

**EUR 3661e**

EUROPEAN ATOMIC ENERGY COMMUNITY - EURATOM

**COMPUTER AIDED TYPESETTING AND  
PHOTOTYPESETTING**

A Permuted Title Index, Author Index and Bibliography

by

H.-H. BERNSTEIN

1967



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Joint Nuclear Research Center  
Ispra Establishment - Italy

Scientific Information Processing Center - CETIS

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# COMPUTER AIDED TYPESETTING AND PHOTOTYPESETTING

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## SUMMARY

The present bibliography is a result of a state-of-the-art study prepared in 1966 about advanced methods for the preparation of publications and for typesetting, to be applied in the European Communities. Because of the lack of a current bibliographic service in the field, it was decided to make the bibliographic references available outside the organization. The bibliography contains 350 items of which more than 80 % date from 1960 and later.

## KEYWORDS

COMPUTERS  
PHOTOGRAPHY  
BIBLIOGRAPHY

## Preface.

In 1965 it was decided that the Scientific Information Processing Center of Euratom (CETIS) should collect information about the application of advanced methods in the fields of the preparation of publications, editing and typesetting, in order to know the current state of the art when advice or co-operation in these fields within the European Communities would be asked from this center. One result of that decision was an accumulation of literature and of technical-commercial documents and an accumulation of information about these types of documents. To incorporate the literature into a unique system a permuted title index turned out to be the most reliable tool, needing neither indexing nor a preestablished thesaurus or classification.

The present document presents this permuted title index, the related author index and the bibliography of 350 items. The collection is not exhaustive and does not pretend to be so. For example, the rather voluminous bibliography (211 items) given by Hattery and Bush and the select bibliography (286 items) compiled by Graham were not included systematically. This material, and other which has meanwhile arrived should be the subject of a more complete edition, which, it is to be hoped, will be the fruit of a co-operation between various interested centers.

The bibliographical units have been typed on a Friden Flexowriter, creating library cards for proofreading. The paper tapes obtained have been used as the basis for the production of the different parts of this document. Print-out was done with an IBM printer.

Gratitude should be expressed to E. Kschwendt and to R. Primavera who are responsible for the permuted title program.

Hans-H. Bernstein

Ispra (Va), Italy

September 1967

### Introductory Note.

This report consists of three parts : keyword index, author index (including corporate author index) and bibliography. The link between the different parts is an alphanumerical notation derived from the document itself ( similar to the system used by "Chemical Titles" or in the "Bibliography of Literature on Information Retrieval and Machine Translation" of IBM ). This notation is composed of four letters of the name of the author, two initials of the christian names, the last two digits of the year of publication and the first letter of the first word of the title. Not available information in this notation is indicated by a hyphen in the appropriate position. In case of anonymous documents the first title word enters as name, the fifth letter of the title is put into the position of the last character of the notation.

In the permuted title index the keywords extracted from the titles are printed leftmost. Words not considered of subject interest are excluded from the index. All titles are in English. Original titles other than English are translated and added in parentheses. Keywords from original titles figure in the index.

The author index lists all personal authors included in the bibliography, along with the notation common to the entries in the bibliography.

This list is followed by a section giving the corporate authors.

The bibliography gives the citation of the bibliographical data as complete as available, in alphabetical sequence of the entries. The number immediately following the entry is the accession number, which is of no interest for the user outside of the organization which compiled the bibliography. This applies as well to the nucleus of a subject classification given in second place, after the accession number.

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Manuscript received on October 13, 1967.

ALLERD57P ALLEN, R.D.  
 ALLELH58N ALLEN, L.H.  
 ANDEPL64H ANDERSON, P.L.  
 ANDEPL65S ANDERSSON, P.L.  
 ANDEPL66T ANDERSSON, P.L.  
 ARNESE66P ARNETT, S.E.  
 ASHWBP61R ASHWORTH, B.P.  
 ASHWJ-550 ASHWORTH, J.  
 AURIJ-64L AURISCOTE, J.  
 ROUDGE65T BACON, C.R.T.  
 BAFOP61A BAFOUR, G.P.  
 BARNMP62C BAILEY, J.M.  
 BAKEL-59E BAKER, L.  
 BALZF-66D BALZER, F.  
 BANKWH62I BANKS, W.H. (ED.)  
 BARBCR65T BARBER, C.R.  
 BARNMP62S BARNETT, M.P.  
 BARNMP63C BARNETT, M.P.  
 BARNMP63C BARNETT, M.P.  
 BARNMP63T BARNETT, M.P.  
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 BARNMP64S BARNETT, M.P.  
 BARNMP65C BARNETT, M.P.  
 BARNMP65C BARNETT, M.P.  
 BARNMP62C BARNETT, M.P.  
 BAUMM-65- BAUMAN, M.  
 BAUMWM65- BAUMRUCKER, W.M.  
 BENNW65C BENNET, W.C.  
 BERULH62S BERUL, L.H.  
 BERULH63A BERUL, L.H.  
 SPARDE64L BERUL, L.H.  
 BONDS-66E BOND, S.  
 BOUCGA65E BOUCHER, G.A.  
 BOYLJ65- BOYLE, J.J.  
 BOYLJ66E BOYLE, J.J.  
 BOZMWR63P BOZMAN, W.R.  
 DANIW-63A BRIGGS, B.  
 ROUDGE65T BRIGGS, R.B.  
 BROWWE66M BROWN, W.E.  
 BUCKLF65M BUCKLAND, L.F.  
 BULIEC60K BULINSKI, E.C.  
 BUSBJC66E BUSBY, J.C.  
 HATELH65A BUSH, G.P. (ED.)  
 CAINAM66T CAIN, A.M.  
 CARYFT65T CARY, F.T.  
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 CLAYR-65H CLAY, R.  
 CLOWW-63A CLOWES, W.  
 COLER166M COLE, R.I.  
 COOKCR65T COOK, C.R.  
 COOKCR66E COOK, C.R.  
 COOPJS66P COOPER, J.S.T.  
 CORNDY64L CORNOG, D.Y.  
 COSSWE64C COSSUM, W.E.  
 COWAC166O COWAN, C.I.  
 COX-NS66S COX, M.S.M.  
 CROSC64P CROSS, C.H.  
 CUBAE-66T CUBA, E.  
 DATEDJ66C DACE, D.J.  
 DANIW-63A DANIELSON, W.  
 DAVIJ-60N DAVIS, J.  
 DELLJ-63L DELLER, J.  
 DERNAF65E DERNBACH, A.F.  
 DESAEJ63T DESAUTELS, E.J.  
 DEWIF-66E DEWITT, F.  
 DIEBJ-65T DIEBOLD, J.  
 COX-NS66S DOLBY, J.L.  
 DOLBJL66T DOLBY, J.L.  
 DOLBJL66T DOLBY, J.L.  
 DOYLJG65A DOYLE, J.G.  
 DRAGJW64P DRAGONETTI, J.W.  
 DREYJ-64T DREYFUS, J.  
 DUNCCJ65- DUNCAN, C.J.  
 DUNCCJ65C DUNCAN, C.J.  
 DUNCCJ65C DUNCAN, C.J.  
 DUNCCJ65E DUNCAN, C.J.  
 DUNCCJ66L DUNCAN, C.J.  
 DUNCJC66A DUNCAN, J.C.  
 DVORA-43T DVORAK, A.  
 DYSOMG--A DYSON, M.G.

EASTH-66C EAST, H.  
 ECKLFR65T ECKLEY, F.R.  
 EMMOAB64C EMMONS, A.B.  
 ERBEH-58F ERBE, H.  
 FAZIA-64L FAZIO, A.  
 FELDA-63T FELDMAN, A.  
 FELDA-64A FELDMAN, A.  
 ROUDGE65T FIERST, J.A.  
 FLOHH-66C FLOHR, H.  
 FRIER-64T FRIEDMAN, R.  
 FULLRF65- FULLICK, R.F.  
 BARNMP62S FUTRELLE, R.P.  
 GAMMWH66M GAMMON, W.H.  
 GANEC66A GANE, C.P.  
 GARDAE64T GARDENER, A.E.  
 GARDAE65C GARDNER, A.E.  
 GARDAE65T GARDNER, A.E.  
 GARDAE--C GARDNER, A.E.  
 GAWN-66T GAWNE-CAIN, H.  
 GOLDM-66R GOLDRING, M.  
 GRAHJT66C GRAHAM, J.T. (ED.)  
 GREEJS66S GREENBURG, J.S.  
 AURIJ-64L GRUNBERGER, C.  
 HAGAWC65- HAGAN, W.C.  
 HANSEP66C HANSON, E.P.  
 COSSWE64C HARDENBROOK, M.E.  
 HARTW-66T HARTMANN, W.  
 HATELH65A HATTERY, L.H. (ED.)  
 HELLR-66H HELL, R.  
 HERRW-63T HERRMANN, W.  
 HIGGRA65L HIGGONET, R.A.  
 HOFFJH63C HOFFMAN, J.H.  
 FELDA-63T HOLLAND, D.B.  
 HOLLFC66L HOLLAND, F.C.  
 HOSTR-63T HOSTETTLER, R.  
 HULBCE--A HULBERT, C.E.  
 HUMPJ-64P HUMPHREY, J.  
 HUTCRS64M HUTCHINGS, R.S. (ED.)  
 ROUDGE65T ILSNER, D.W.  
 IVARI-66C IVARSSON, I.  
 FELDA-63T JACOBUS, D.B.  
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 JOHNWT66A JOHNSON, W.T. (ED.)  
 CAINAM66T JOLLIFFE, J.W.  
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 DOLBJL66T JONES, W.J.  
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 BARNMP63C KELLEY, K.L.  
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 BARNMP62C KELLEY, K.L.  
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 KINGHN64W KING, H.N.  
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 KLEBG-64O KLEBL, G.  
 KLEISE64R KLEIN, S.E.  
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 KORMNI65S KORMAN, N.I.  
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 KREIA-65P KREITHEN, A.  
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 KUNEJH65- KUNEY, J.H.  
 KUNEJH65P KUNEY, J.H.  
 KUNEJH66C KUNEY, J.H.  
 KUNEJH66C KUNEY, J.H.  
 KUNEJH66C KUNEY, J.H.  
 KUNKGZ65- KUNKEL, G.Z.  
 KUNKGZ66A KUNKEL, G.Z.  
 KUNZGP58P KUNZ, G.P.  
 LANNER65- LANNON, E.R.  
 LANNER66C LANNON, E.R.  
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 LAWSA-62P LAWSON, A.  
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 KUNEJH66C LAZORCHAK, B.G.

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BARNMP63T	LUCE, D. A.	SCHWF-66E	SCHWARZENBERGER, F.
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MARSF-59C	MARSTELLER, F.	SNYDB-50T	SNYDER, B.
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MARTMD66T	MARTIN, M. D.	SPELJA64P	SPELLMAN, J. A.
MASOWW65-	MASON, W. W.	STREHJ65C	STREMB, H. J.
MATHMV65C	MATHEWS, M. V.	SWOFHB64C	SWOFFORD, H. B.
KOLLE-56D	MATUSCHKE, W.	TAYLGB66D	TAYLOR, G. B.
MAYNTG65-	MAYNARD, T. G.	TEBBJ-65A	TEBBEL, J.
MCCLL-65T	MCCLURE, L.	THOLHL58P	THOLSTRUP, H. L.
MCFASB65E	MCFARLANE, S. B.	NOGUS-66R	TOMITA, S.
MCGECG65-	MCGEE, C. G.	UTTAWR62T	UTTAL, W. R.
MCGOG-59F	MCGOWAN, G.	GEFFLM66A	VAN GEFEN, L. M. H. J.
MCLEJE66P	MCLEAN, J. E.	SPARDE64L	WAITE, D. P.
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MATHMV65C	MILLER, J. E.	WALKJH60P	WALKER, J. H.
MOLLH-60D	MOLL, H.	CORNDY64L	WALKOWICZ, J. L.
MOLYL-66A	MOLYNEUX, L.	WALLLW66T	WALLIS, L. W.
JOHNWT66A	MOORE III, L. L. (ED.)	WARDB---T	WARDE, B.
MOORJK60G	MOORE, J. K.	WEBSE---G	WEBSTER, E.
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MOYRLM65L	MOYRAUD, L. M.	PRESK-66P	WHEELER, A. J.
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NADLM-63A	NADLER, M.	WILSAW65A	WILSON, A. W.
NADLM-66T	NADLER, M.	WINKJH63N	WINKLER, J. H.
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NEWHD-61W	NEWHOUSE, D.	WOODA-63M	WOODS, A.
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NORTA---C	NORTH, A.	SCHWF-66E	ZEMANEK, H.
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MARTMD65A	O'BRIEN, E. J.		
PAKAWA65M	PAKAN, W. A.		
PALMCP59H	PALMER, C. P.		
PALMCP62P	PALMER, C. P.		
PALMCP64P	PALMER, C. P.		
PANNJN64N	PANULLO, J. N.		
PARKRM65-	PARKER, R. M.		
PARKHD66C	PARKS, H. D.		
PAY-RG63T	PAY, R. G.		
PERLP-65N	PERLES, P.		
PERRJH66A	PERRY, J. H.		
PERRJH66E	PERRY, J. H.		
PERRJH66I	PERRY, J. H.		
PHILA-66T	PHILLIPS, A.		
PHILA-66T	PHILLIPS, A.		
KLEBG-64O	PLANT, M.		
POSIAA60F	POSICK, A. A.		
POWEBA66A	POWERS, B. A.		
PRESK-66P	PRESTON, K.		
QUASM-65D	QUASDORF, M.		
RASMB-62T	RASMUSSEN, B.		
REBHVD66S	REBHOLZ, V. D.		
RECKG-60S	RECKER, G.		
REEDMM54F	REED, M. M.		
REEDMM56F	REED, M. M.		
REEDMM58C	REED, M. M.		
REIDWT63F	REID, W. T.		
RESNHL65T	RESNIKOFF, H. L.		
ROBIHS65P	ROBINSON, H. S.		
ROLLDH66L	ROLLERT, D. H.		
CORNDY64L	ROSE, F. C.		
ROSSW-57F	ROSS, W.		
ROUDGE65T	ROUDABUSH, G. E.		



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 KUNEJH65- (AMERICAN CHEMICAL SOCIETY)  
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 AMER--65T (AMERICAN MATHEMATICAL SOCIETY)  
 DEVE--65L (AMERICAN MATHEMATICAL SOCIETY)  
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 ANDEPL66T (ANDERSSON ASS.)  
 EASTH-66C (ASLIB RESEARCH DEPT.)  
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 SCHWF-66E (IBM, VIENNA)  
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 INTE--62G (INTERNATIONAL BUSINESS MACHINES CORP.)  
 INTE--66P (INTERNATIONAL PAPER INC.)  
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 WASH--59S (WASHINGTON ENGINEERING SERVICES CO.)  
 WEST--63E (WESTERHAM PRESS)  
 MULLRB65- (WESTERN PRINTING AND LITHO. CO.)

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AD	FIVE CENT SAVING IN AD COST CLAIMED AFTER FIVE YEARS WITH COLD TYPE.	POSIAA60F
AD	PRINTING WORLD OF 2000 AD.	PRIN--64T
AD FACILITY	PHOTON USERS PRAISES IT FOR AD FACILITY.	ALLERD57P
AD JOB	PHOTOTYPE AD JOB INTEGRATED.	PHOT--540
AD-SETTING	TYPOGRAPHICAL TRICKS MADE AD-SETTING FUN ( USING PHOTO TYPOSITOR ).	FRIER-64T
ADAPTABLE	COMPUTER SYSTEM ADAPTABLE FOR TTS TAPES AND MONOTYPE SPOOLS.	COMP--65U
ADDATAPE	ADDATAPE, A COMPUTER TYPESETTING SYSTEM WHICH CAN GROW.	MOLYL-66A
ADMINISTRATION	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
ADS	ENGINEERS SAY LOUISVILLE SYSTEM PARES COSTS OF COLD TYPE ADS.	BAKEL-59E
ADS	LINOFILM SYSTEM NOW PRODUCING 70 PER CENT OF RETAIL ADS ( PHILADELPHIA INQUIRER ).	FAZIA-64L
ADS	PHOTOTYPESETTING OF NEWSPAPER DISPLAY ADS.	KUNZGP58P

ADVANCES	ADVANCES IN PROGRAMMING OF AUTOMATED PRINT COMPOSITION.	NICKHE66A
ADVANCES	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PACE ADVANCES IN PRINTING EQUIPMENT.	PHOT--59D
ADVANTAGES	COLD TYPE AT THE CROSSROADS AFTER TEN YEARS, 8.000.000 MILLIONS DOLLAR ADVANTAGES OF PHOTOCOMPOSITION.	REEDMM58C
AERA	DIE AERA DER HOCHLEISTUNGS-PHOTOSETZMASCHINEN. ( THE ERA OF HIGH-PERFORMANCE PHOTOTYPESETTERS ).	BALZF-66D
ALGORITHMIC	THE ALGORITHMIC INFLEXION OF ENGLISH VERBS.	RESNHL65T
ALGORITHMS	EDITING ALGORITHMS FOR TEXTS OVER FORMAL GRAMMARS.	SCHWF-66E
ALPHANUMERIC	LEGIBILITY OF ALPHANUMERIC CHARACTERS AND OTHER SYMBOLS. I. A PERMUTED TITLE INDEX AND BIBLIOGRAPHY.	CORNDY64L
ALPHANUMERIC	THE ALPHANUMERIC PHOTOCOMPOSER SYSTEM APS.	CUBAE-66T
ALPHATYPE	ALPHATYPE FILM TYPESETTER INTRODUCED BY FILMOTYPE CORPORATION.	ALPH--61A
ALPHATYPE	ALPHATYPE PHOTOTYPESETTING SYSTEM.	ALPH--63A
ALTERATIONS	AUTHORS ALTERATIONS ARE THEY REALLY NECESSARY.	AUTH--65D
ALTERATIONS	NOTES ON AUTHOR S ALTERATIONS AND THE NEW TECHNOLOGY.	MELCD-65N
ANALOG-DIGITAL	AN ANALOG-DIGITAL CHARACTER RECOGNITION SYSTEM.	NADLM-63A
ANNIVERSARY	NEW PRODUCTS EMPHASIZED IN MERGENTHALERS ANNIVERSARY ( LINOFILM COMPOSER ).	NEWP--61R
ANNOUNCED	HARRIS-INTERTYPE S ELECTRONIC PHOTO-SETTING SYSTEM ANNOUNCED.	HARR--64I
ANNOUNCEMENT	SELECTING A SYSTEM FOR PRODUCING HIGHER QUALITY ANNOUNCEMENT JOURNALS.	BERULH62S

ANNOUNCES	MERGENTHALER ANNOUNCES LINOFILM NEARLY READY FOR FIELD TESTING.	MERG--56E
ANPA	COLD TYPE GAINS MOMENTUM FROM PIONEER S ENTHUSIASM. ANPA PHOTOCOMPOSITION SEMINAR.	COLD--59T
ANPA	PHOTOCOMP STRAGGLERS GIVEN NEW DATA TO GUIDE DECISION ( ANPA SEMINAR ).	WALKJH60P
ANPA/RI	ANPA/RI CONDUCTS COMPUTER USERS SURVEY. THREE MAJOR USES SHOWN.	DOYLJG65A
APS	THE ALPHANUMERIC PHOTOCOMPOSER SYSTEM APS.	CUBAE--66T
APTITUDE	APTITUDE TESTS FOR COMPUTER TYPESETTING OPERATORS - AN EXPERIMENT.	MALTLG66A
ARMY	ELECTRONIC ( PHOTOTYPESETTING ) MACHINE MADE FOR ARMY SETS CHINESE LANGUAGE.	ELEC--63T
ART	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
ASSISTED	A COMPUTER ASSISTED PAGE COMPOSITION SYSTEM. FEATURING HYPHENLESS JUSTIFICATION.	KUNKGZ66A
ASTM	COMPUTER COMPOSITION AT ASTM.	STREHJ65C
ASTRONOMICAL	EXPERIMENTAL COMPUTER SETTING OF ASTRONOMICAL EPHEMERIS.	EXPE--64R
ATF	NEW ATF TYPESETTER DEMONSTRATOR.	ALLELH58N
ATF	ATF S NEW TYPESETTING SYSTEM NOW READY FOR COMMERCIAL USE.	ATFS--58N
ATF	ATF S PHOTO TYPESETTER HOW IT WORKS.	ATFS--58P
ATF	ATF S MODEL B TYPESETTER HAS INCREASED SPEED.	ATFS--62M
ATF	ATF TYPESETTER NOW AVAILABLE.	ATFT--58Y
ATF	PHOTO UNIT FOR ATF SHOWS STRAIGHT TEXT.	PHOT--58O
ATOM-BOND	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C

ATTITUDES	MANAGEMENT ATTITUDES FOR SUCCESSFUL COMPUTER INSTALLATION.	GAMMWH66M
AUSGABEELEMENT	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDPM. ).	HELLR-66H
AUTHOR	NOTES ON AUTHOR'S ALTERATIONS AND THE NEW TECHNOLOGY.	MELCD-65N
AUTHOR-PRINTER	AUTHOR-PRINTER RELATIONSHIPS - A NEW APPROACH.	KELLJG66A
AUTHORS	AUTHORS ALTERATIONS ARE THEY REALLY NECESSARY.	AUTH--650
AUTHORS	ARE AUTHORS OBSOLETE.	TEBBJ-65A
AUTOMATIQUE	LA COMPOSITION AUTOMATIQUE PAR CALCULATRICE ELECTRONIQUE. ( AUTOMATIC COMPOSITION BY ELECTRONIC COMPUTER ).	AURIJ-64L
AUTOMATIQUE	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
AUTOMATISCH	AUTOMATISCH SETZEN - AUTOMATISCH SILBEN TRENNEN. ( AUTOMATIC COMPOSITION - AUTOMATIC HYPHENATION ).	AUTO--64M
AUTOMATISCH	AUTOMATISCH SETZEN - AUTOMATISCH SILBEN TRENNEN. ( AUTOMATIC COMPOSITION - AUTOMATIC HYPHENATION ).	AUTO--64M
AVIATION	EXPERIENCE WITH ELECTRONICS. NAVAL AVIATION SUPPLY OFFICE.	BUSBJC66E
BATTUTE-OR	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
BBR	A NEW METHOD FOR TEXT COMPOSITION THE BBR SYSTEM.	BAFOGP61A
BBR	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
BBR	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A

BEAM CUTTING	ELECTRON BEAM CUTTING OF PRINTING PLATES.	DERNAF65E
BIBLIOGRAPHIES	TWO BIBLIOGRAPHIES TECHNICAL WRITING BOOKS IN PRINT. PHOTOTYPESETTING.	MCCLL-65T
BIBLIOGRAPHY	LEGIBILITY OF ALPHANUMERIC CHARACTERS AND OTHER SYMBOLS. I. A PERMUTED TITLE INDEX AND BIBLIOGRAPHY.	CORNDY64L
BIBLIOGRAPHY	COMPUTER TYPESETTING. A SELECT BIBLIOGRAPHY.	GRAHJT66C
BLENDING	NEXT BIG JUMP IS NEAR IN PRINTING ( BLENDING OF COMPUTERS AND INCREDIBLY SWIFT PHOTOGRAPHIC SYSTEMS ).	NEXT--65B
BOOK	INTEGRATED AUTOMATION IN NEWSPAPER AND BOOK PRODUCTION.	PERRJH66I
BOOK	THE TRANSITION FROM MANUSCRIPT TO PRINTED BOOK. - AN INAUGURAL LECTURE.	RASMB-62T
BOOK	POWDERLESS ETCH ENGRAVINGS, LINO FILM USED FOR BOOK.	POWD--61E
BOOK	COMPUTER AGE DAWNS AT BOOK INDUSTRY.	SWDFHB64C
BOOK	THE REVOLUTION IN BOOK COMPOSITION.	THER--64E
BOOK CRAFTSMEN	BOOK CRAFTSMEN, NEW YORK, PRESENT GRESHAMS NEOPRINT SYSTEM ( FOR COMPOSITION OF MATHEMATICAL AND SCIENTIFIC FORMULAE ).	BOOK--63C
BOOKBUILDER	BOOKBUILDER S ( OF BOSTON ) REVIEW USE OF PHOTON, OTHER DEVICES.	BOOK--61B
BOOKS	NEW PROCEDURES SPEED UP PRODUCTION OF PAPER BOUND BOOKS IN PRINT ( USE OF LISTOMATIC PHOTOCOMPOSING MACHINE ).	DAVTJ-60N
BOOKS	EDITING AND PROOFREADING FOR COMPUTER PROCESSED BOOKS.	DUNCCJ65E
BOOKS	COMPUTERSET BOOKS IN SWEDEN.	IVARI-66C
BOOKS	TWO BIBLIOGRAPHIES TECHNICAL WRITING BOOKS IN PRINT. PHOTOTYPESETTING.	MCCLL-65T
BOOKSETTING	PHOTOCOMPOSING ROOM, NEW YORK, DEMONSTRATES MONOPHOTO BOOKSETTING.	PHOT--65D

BOUND	NEW PROCEDURES SPEED UP PRODUCTION OF PAPER BOUND BOOKS IN PRINT ( USE OF LISTOMATIC PHOTOCOMPOSING MACHINE ).	DAVIJ-60N
BRITAIN	TRADE FILMSETTING IN BRITAIN.	RUSHG-64T
BROCHURE	JUSTOWRITER, AUTOMATIC TAPE OPERATED COPY SETTING MACHINE. DESCRIPTIVE BROCHURE.	FRID--62J
BROCHURE	THE ZIP, A HIGH SPEED PRINT-OUT DEVICE. ( DESCRIPTIVE BROCHURE ).	PHOT----T
BROCHURE	THE APPLICATION OF PHOTON PHOTOTYPESETTING EQUIPMENT TO ELECTRONIC DATA PROCESSING. ( DESCRIPTIVE BROCHURE ).	PHOT--63T
BUNDESPOST	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
BUREAU	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
BUREAU	COMPUTERIZED TYPESETTING COMES TO THE CANADIAN GOVERNMENT PRINTING BUREAU.	SCULCW66C
CAE	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
CAE	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
CALCOMP 835	THE CALCOMP 835 DIGITAL PLOTTER ITS USE IN GENERATING ILLUSTRATIONS.	KRIEH-66T
CALCULATRICE	LA COMPOSITION AUTOMATIQUE PAR CALCULATRICE ELECTRONIQUE. ( AUTOMATIC COMPOSITION BY ELECTRONIC COMPUTER ).	AURIJ-64L
CALEDONIA	LARGE CALEDONIA HEADINGS CREATED BY PHOTO PROCESS ( AT TORONTO STAR ).	LARG--63E
CAMERA	DRAFTING BY CAMERA ( PHOTOGRAPHIC COMPOSING MACHINE DOES JOB FASTER AND NEATER FOTSETTER ).	DRAF--61T
CAMERA	KENRO BUILDS PAGE SIZE COPY CAMERA.	KENR--600
CAMERA	SYSTEM SPEEDS COLD TYPE COMPOSITION (USE OF LISTOMATIC CAMERA WITH TYPEWRITERCOMPOSED DATA	RECKG-60S



CARDS).

CANADIAN	COMPUTERIZED TYPESETTING COMES TO THE CANADIAN GOVERNMENT PRINTING BUREAU.	SCULCW66C
CARDS	SYSTEM SPEEDS COLD TYPE COMPOSITION (USE OF LISTOMATIC CAMERA WITH TYPEWRITERCOMPOSED DATA CARDS).	RECKG-60S
CASE HISTORY	DESIGN FOR SCIENCE A CASE HISTORY ( CHEMICAL PERIODICITY )	SANDRT600
CATALOGUE	ELECTRONIC AUTOMATION USED WITH COLD TYPE TO PRODUCE CATALOGUE AND DIRECTORY LISTS MERRY WELL SYSTEM.	ELEC--57T
CATHODE RAY TUBE	CATHODE RAY TUBE MAKES DEBUT IN GRAPHIC ARTS. IN PHOTOCOMPOSING AND OPTICAL SCANNER EQUIPMENT.	CATH--640
CBS LABS	CBS LABS DEMONSTRATE COMPOSITION VIA COMPUTER ( VIDIA SYSTEM )	CBSL--62A
CENTERS	COMPUTERIZED COMPOSITION SERVICE CENTERS EXPECTED TO INCREASE WORK POSSIBILITIES.	COMP--65U
CHARACTER	COLONIAL PRESS BUILDS EASY CHARACTER RECOGNITION INTO TYPESCRIPT PRINTOUT.	COLO--65N
CHARACTER	LINE STANDARDS FOR CHARACTER GENERATION.	HOLLFC66L
CHARACTER	PHOTO-MECHANICAL CHARACTER GENERATION ON LUMIZIP 901.	MCLEJE66P
CHARACTER	AN ANALOG-DIGITAL CHARACTER RECOGNITION SYSTEM.	NADLM-63A
CHARACTER	THE PERSPECTIVES FOR PRACTICAL OPTICAL CHARACTER RECOGNITION.	NADLM-66T
CHARACTERS	LEGIBILITY OF ALPHANUMERIC CHARACTERS AND OTHER SYMBOLS. I. A PERMUTED TITLE INDEX AND BIBLIOGRAPHY.	CORNDY64L
CHARACTERS	LINE SCAN STANDARDS FOR CHARACTERS AND SYMBOLS. A PRACTICAL STUDY.	DUNCCJ66L
CHARACTERS	FULLY ELECTRONIC TYPESETTER SETS AT 400 CHARACTERS PER SECOND.	FULL--66Y
CHARACTERS	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE	HIGGRA65L

COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).

CHARACTERS	KINGSPORT S PHOTOGRAPHIC PRINTOUT PROVIDES ACTUAL TYPE, SPECIAL CHARACTERS.	KING--65S
CHARACTERS	GENERATING HIGH-QUALITY CHARACTERS AND SYMBOLS.	MOORJK60G
CHARACTERS	RECOGNITION OF HANDWRITTEN KATAKANA CHARACTERS.	NOGUS-66R
CHARACTERS	PHOTON 900 TABULATING MEDICAL DATA AT 300 CHARACTERS PER SECOND.	PHOT---O
CHEMICAL	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C
CHEMICAL	A PROPOSED IMPROVEMENT IN THE PRINTING OF CHEMICAL STRUCTURES, WHICH RESULTS IN THEIR COMPLETE COMPUTER CODES.	FELDA-64A
CHEMICAL	THE AUTOMATIC ENCODING OF CHEMICAL STRUCTURES.	FELDA-63T
CHEMICAL	COMPUTER-AIDED TYPESETTING FOR THE JOURNAL OF CHEMICAL DOCUMENTATION.	KUNEJH66C
CHEMICAL	MACHINE-SET CHEMICAL STRUCTURES.	KUNEJH64M
CHEMICAL	DESIGN FOR SCIENCE A CASE HISTORY ( CHEMICAL PERIODICITY )	SANDRT60D
CHINESE	ELECTRONIC ( PHOTOTYPESETTING ) MACHINE MADE FOR ARMY SETS CHINESE LANGUAGE.	ELEC--63T
CHINESE	NEW PHOTOTYPESETTER FOR CHINESE IS PERFECTED AT YALE UNIVERSITY.	NEWP--55H
CLASSIFICATION	A PRACTICAL APPROACH TO TYPEFACE CLASSIFICATION.	WILKT-65A
CO	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
CODES	A PROPOSED IMPROVEMENT IN THE PRINTING OF CHEMICAL STRUCTURES, WHICH RESULTS IN THEIR COMPLETE COMPUTER CODES.	FELDA-64A
CODING	TTS CODING , AN ANALYSIS.	PHILA-66T

COLD	COLD TYPE IS ON THE MARCH ( EXPERIENCE OF SOUTH BEND TRIBUNE ).	SCHUFD62C
COLD	TYPE COMPOSITION, HOT AND COLD.	SNYDB-50T
COLD TYPE	ENGINEERS SAY LOUISVILLE SYSTEM PARES COSTS OF COLD TYPE ADS.	BAKEL-59E
COLD TYPE	COLD TYPE GAINS MOMENTUM FROM PIONEER S ENTHUSIASM. ANPA PHOTOCOMPOSITION SEMINAR.	COLD--59T
COLD TYPE	COLD TYPE COMPOSITION, ITS PAST, PRESENT AND FUTURE.	COLD--63T
COLD TYPE	COLD TYPE USERS SEE PRODUCTION SAVINGS.	COLD--59T
COLD TYPE	ELECTRONIC AUTOMATION USED WITH COLD TYPE TO PRODUCE CATALOGUE AND DIRECTORY LISTS MERRY WELL SYSTEM.	ELEC--57T
COLD TYPE	FIVE CENT SAVING IN AD COST CLAIMED AFTER FIVE YEARS WITH COLD TYPE.	POSIAA60F
COLD TYPE	COLD TYPE AT THE CROSSROADS AFTER TEN YEARS, 8.000.000 MILLIONS DOLLAR ADVANTAGES OF PHOTOCOMPOSITION.	REEDMM58C
COLD TYPE	SYSTEM SPEEDS COLD TYPE COMPOSITION (USE OF LISTOMATIC CAMERA WITH TYPEWRITERCOMPOSED DATA CARDS).	RECKG-60S
COLD TYPE	YEAR S USE SHOWS COLD TYPE MERITS.	YEAR--57S
COLD-TYPE	TYPE DESIGN IN THE NEW COLD-TYPE AGE.	WARDB---T
COLONIAL PRESS	COLONIAL PRESS BUILDS EASY CHARACTER RECOGNITION INTO TYPESCRIPT PRINTOUT.	COLD--65N
COMMERCIAL	ATF S NEW TYPESETTING SYSTEM NOW READY FOR COMMERCIAL USE.	ATFS--58N
COMMERCIAL	COMPUTERS IN COMMERCIAL PUBLISHING.	MARKJ-65C
COMMUNICATIONS	THE WORLD OF COMMUNICATIONS TO-DAY.	ECKLFR65T
COMP	PHOTON UNVEILS TWO TAPE-DRIVEN COMP MACHINES.	PHOT--610

COMPILATION	A COMPILATION OF DATA ON COMPUTER OUTPUT PRINTERS PROPOSED FOR MEDLARS.	INFO--61A
COMPONE	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
COMPOSER	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
COMPOSER	NEW PRODUCTS EMPHASIZED IN MERGENTHALERS ANNIVERSARY ( LINOFLM COMPOSER ).	NEWP--61R
COMPOSES	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
COMPOSES	MACHINE COMPOSES SCHEMATICS FOTOSETTER PHOTOGRAPHIC LINECOMPOSING MACHINE.	MACH--58I
COMPOSING	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
COMPOSING	DEBUT IN COMPOSING ROOM ( HARRIS INTERTYPE S NEW ENTRY IN PHOTOTYPESETTING MARKET ).	DEBU--64T
COMPOSING	DIE LUMITYPE 550 - EINE KOMPLETTE PHOTOSATZ WERKSTATT. ( THE LUMITYPE 550 - AN ENTIRE COMPOSING ROOM EQUIPMENT ).	DIEL--65U
COMPOSING	DRAFTING BY CAMERA ( PHOTOGRAPHIC COMPOSING MACHINE DOES JOB FASTER AND NEATER FOTOSETTER ).	DRAF--61T
COMPOSING	CHAOS IN THE COMPOSING ROOM.	GARDAE--C
COMPOSING	CAN COMPOSING ROOM PERFORMANCE BE IMPROVED .	GARDAE65C
COMPOSING	GRAPHIC COMPOSING TECHNIQUES.	INTE--62G
COMPOSING	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-64D
COMPOSING	AUTOMATION IN THE COMPOSING ROOM.	KORMNI65A
COMPOSING	DAS SETZMASCHINENBUCH. ( THE COMPOSING MACHINE HANDBOOK ).	MOLLH-60D

COMPOSING	PHOTON ZIP QUALITY SETTING, COMPUTER SPEED ( NEW PHOTOGRAPHIC COMPOSING MACHINE. ).	PHOT--630
COMPOSING	ELECTRONIC COMPOSING SYSTEM.	USGO--66E
COMPOSITION	PHOTON/LUMITYPE COMPUTER COMPOSITION EQUIPMENT.	ARNESE66P
COMPOSITION	LA COMPOSITION AUTOMATIQUE PAR CALCULATRICE ELECTRONIQUE. ( AUTOMATIC COMPOSITION BY ELECTRONIC COMPUTER ).	AURIJ-64L
COMPOSITION	LA COMPOSITION AUTOMATIQUE PAR CALCULATRICE ELECTRONIQUE. ( AUTOMATIC COMPOSITION BY ELECTRONIC COMPUTER ).	AURIJ-64L
COMPOSITION	AUTOMATISCH SETZEN - AUTOMATISCH SILBEN TRENNEN. ( AUTOMATIC COMPOSITION - AUTOMATIC HYPHENATION ).	AUTO--64M
COMPOSITION	A NEW METHOD FOR TEXT COMPOSITION THE BBR SYSTEM.	BAFOGP61A
COMPOSITION	BOOK CRAFTSMEN, NEW YORK, PRESENT GRESHAMS NEOPRINT SYSTEM ( FOR COMPOSITION OF MATHEMATICAL AND SCIENTIFIC FORMULAE ).	BOOK--63C
COMPOSITION	CBS LABS DEMONSTRATE COMPOSITION VIA COMPUTER ( VIDIAAC SYSTEM )	CBSL--62A
COMPOSITION	COLD TYPE COMPOSITION, ITS PAST, PRESENT AND FUTURE.	COLD--63T
COMPOSITION	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
COMPOSITION	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
COMPOSITION	COMPUTERIZED COMPOSITION SERVICE CENTERS EXPECTED TO INCREASE WORK POSSIBILITIES.	COMP--65U
COMPOSITION	DEVELOPMENT OF THE PHOTON FOR EFFICIENT MATHEMATICAL COMPOSITION.	DEVE--65L
COMPOSITION	THE MEASUREMENT OF COMPOSITION PRACTICE.	DOLBJL66T
COMPOSITION	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FUER DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING	ELEK--63T

	EQUIPMENT FOR TABULAR COMPOSITION. ).	
COMPOSITION	CAN COMPUTER COMPOSITION BE JUSTIFIED .	EMMOAB64C
COMPOSITION	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
COMPOSITION	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
COMPOSITION	AUTOMATING NEWSPAPER COMPOSITION.	JOHNWT66A
COMPOSITION	MECHANICAL AND PHOTOMECHANICAL COMPOSITION TECHNIQUES.	KREIA-65M
COMPOSITION	SOME REMARKS ON THE POTENTIAL FOR AUTOMATION OF COMPOSITION IN THE PRINTING INDUSTRY.	KORMNI65S
COMPOSITION	COMPUTERS AND COMPOSITION IN THE UNITED STATES GOVERNMENT - PAST, PRESENT, FUTURE.	LANNER66C
COMPOSITION	A COMPUTER ASSISTED PAGE COMPOSITION SYSTEM. FEATURING HYPHENLESS JUSTIFICATION.	KUNKGZ66A
COMPOSITION	A SPECIAL PURPOSE COMPUTER FOR HIGH-SPEED PAGE COMPOSITION.	MAKRCJ66A
COMPOSITION	ADVANCES IN PROGRAMMING OF AUTOMATED PRINT COMPOSITION.	NICKHE66A
COMPOSITION	COMPUTER COMPOSITION OF GRAPHIC ARTS TABULAR DATA.	NORTA---C
COMPOSITION	PHOTOTYPESETTER HANDLES COMPUTER COMPOSITION.	PHOT--64D
COMPOSITION	SYSTEM SPEEDS COLD TYPE COMPOSITION (USE OF LISTOMATIC CAMERA WITH TYPEWRITERCOMPOSED DATA CARDS).	RECKG-60S
COMPOSITION	THE REVOLUTION IN BOOK COMPOSITION.	THER--64E
COMPOSITION	SYSTEM DEVELOPMENT FOR COMPUTERIZED PHOTO COMPOSITION.	SCHWM-66S
COMPOSITION	TYPE COMPOSITION, HOT AND COLD.	SNYDB-50T

COMPOSITION	COMPUTER COMPOSITION AT ASTM.	STREHJ65C
COMPOSITION	PHOTO-MECHANICAL TYPE COMPOSITION THE MACHINES AND WHAT THEY WILL DO.	WEILJF58P
COMPOSITRICI	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
COMPUGRAPHIC	COMPUGRAPHIC S EXPERIENCE IN COMPUTER TYPE SETTING.	HANSEP66C
COMPUTER	PHOTON/LUMITYPE COMPUTER COMPOSITION EQUIPMENT.	ARNESE66P
COMPUTER	LA COMPOSITION AUTOMATIQUE PAR CALCULATRICE ELECTRONIQUE. ( AUTOMATIC COMPOSITION BY ELECTRONIC COMPUTER ).	AURIJ-64L
COMPUTER	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE MATERIAL.	BARNMP62C
COMPUTER	THREE YEARS OF COMPUTER TYPESETTING.	BARBCR65T
COMPUTER	SETTING TYPE IN A COMPUTER INSTALLATION.	BARNMP64S
COMPUTER	COMPUTER EDITING OF VERBAL TEXTS.	BARNMP63C
COMPUTER	COMPUTER TYPESETTING EXPERIMENTS AND PROSPECTS.	BARNMP65C
COMPUTER	COMPUTER CONTROLLED PHOTOCOMPOSITION.	BARNMP65C
COMPUTER	COMPUTER PHOTOCOMPOSITION SYSTEMS.	BENNWC65C
COMPUTER	PHOTOTYPESETTING OF COMPUTER OUTPUT EXAMPLE USING TABULAR DATA.	BOZMWR63P
COMPUTER	THE ROLE OF THE COMPUTER IN THE PRINTING INDUSTRY.	CARYFT65T
COMPUTER	CBS LABS DEMONSTRATE COMPOSITION VIA COMPUTER ( VIDIAAC SYSTEM )	CBSL--62A
COMPUTER	COMPUTER DIRECTED TYPESETTING SYSTEM.	COMP----U

COMPUTER	COMPUTER LINKED TO PHOTON OPENS PRINTING VISTAS.	COMP--61U
COMPUTER	COMPUTER SYSTEM ADAPTABLE FOR TTS TAPES AND MONOTYPE SPOOLS.	COMP--65U
COMPUTER	GLOSSARY OF AUTOMATED TYPESETTING AND RELATED COMPUTER TERMS.	COMP--66G
COMPUTER	CONFERENCE REPORT COMPUTER TYPESETTING.	CONF--66E
COMPUTER	COPY READING MACHINE LINKED WITH COMPUTER.	COPY--64R
COMPUTER	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C
COMPUTER	COMPUTER STORAGE SYSTEMS FOR TYPESETTING.	DACEDJ66C
COMPUTER	A COMPUTER PROGRAM FOR EDITING NEWS.	DANIW-63A
COMPUTER	THE USE OF TTS TAPES IN STUDIES OF COMPUTER TYPESETTING PRACTICE.	DOLBJL66T
COMPUTER	ANPA/RI CONDUCTS COMPUTER USERS SURVEY. THREE MAJOR USES SHOWN.	DOYLJG65A
COMPUTER	COMPUTER TYPESETTING, A NEW BROOM .	DUNCCJ65C
COMPUTER	EDITING AND PROOFREADING FOR COMPUTER PROCESSED BOOKS.	DUNCCJ65E
COMPUTER	COMPUTER TYPESETTING - PROSPECTS FOR 1966. PAPER GIVEN AT A MEETING OF THE INSTITUTE OF PRINTING, LONDON, JUNE 17, 1965.	DUNCCJ65C
COMPUTER	A COMPUTER PRODUCED EXPRESS DIGEST.	DYSOMG--A
COMPUTER	COMPUTER PROCESSING OF SCIENTIFIC ABSTRACTS.	EASTH-66C
COMPUTER	CAN COMPUTER COMPOSITION BE JUSTIFIED .	EMMOAB64C
COMPUTER	EXPERIMENTAL COMPUTER SETTING OF ASTRONOMICAL EPHEMERIS.	EXPE--64R
COMPUTER	A PROPOSED IMPROVEMENT IN THE PRINTING OF CHEMICAL STRUCTURES, WHICH RESULTS IN THEIR COMPLETE	FELDA-64A



## COMPUTER CODES.

COMPUTER	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
COMPUTER	MANAGEMENT ATTITUDES FOR SUCCESSFUL COMPUTER INSTALLATION.	GAMMWH66M
COMPUTER	COMPUTER TYPESETTING. A SELECT BIBLIOGRAPHY.	GRAHJT66C
COMPUTER	COMPUGRAPHIC S EXPERIENCE IN COMPUTER TYPE SETTING.	HANSEP66C
COMPUTER	A COMPILATION OF DATA ON COMPUTER OUTPUT PRINTERS PROPOSED FOR MEDLARS.	INFO--61A
COMPUTER	COMPUTER INTERPRETATION OF ENGLISH TEXT AND PICTURE PATTERNS.	KIRSRA64C
COMPUTER	REPORT ON THE USE OF A COMPUTER FOR TYPESETTING.	KLEISE64R
COMPUTER	COMPUTER KEYBOARD, A LOW COST COMPUTER TYPESETTING SYSTEM.	KODIRD65C
COMPUTER	COMPUTER KEYBOARD, A LOW COST COMPUTER TYPESETTING SYSTEM.	KODIRD65C
COMPUTER	COMPUTER TYPESETTING AS AN INPUT TO INFORMATION SYSTEMS.	KUNEJH66C
COMPUTER	A COMPUTER ASSISTED PAGE COMPOSITION SYSTEM. FEATURING HYPHENLESS JUSTIFICATION.	KUNKGZ66A
COMPUTER	PROGRESS AND PROBLEMS IN STANDARDIZATION FOR COMPUTER USAGE IN THE GRAPHIC ARTS INDUSTRY.	LITTJL66P
COMPUTER	SOME EXPERIENCE WITH AN ON-LINE COMPUTER SYSTEM FOR TYPESETTING.	MARGT-65S
COMPUTER	A SPECIAL PURPOSE COMPUTER FOR HIGH-SPEED PAGE COMPOSITION.	MAKRCJ66A
COMPUTER	APTITUDE TESTS FOR COMPUTER TYPESETTING OPERATORS - AN EXPERIMENT.	MALTLG66A
COMPUTER	TEXT HANDLING ON A GENERAL PURPOSE COMPUTER.	MARTMD66T
COMPUTER	COMPUTER EDITING, TYPESETTING AND IMAGE GENERATION.	MATHMV65C

COMPUTER	ADDATEPE, A COMPUTER TYPESETTING SYSTEM WHICH CAN GROW.	MOLYL-66A
COMPUTER	A MULTIPROGRAMMED TELEPROCESSING SYSTEM FOR COMPUTER TYPESETTING.	NEBEBE66A
COMPUTER	NATIONAL LIBRARY OF MEDICINE INSTALLS COMPUTER DRIVEN PHOTOTYPESETTER.	NATI--640
COMPUTER	NEW PHOTOCOMPOSING SYSTEM HAS BUILT-IN COMPUTER UNIT ( HARRIS INTERTYPE ELECTRONIC PHOTOGRAPHIC TYPESETTING SYSTEM ).	NEWP--64H
COMPUTER	NEW COMPUTER PROGRAM AUTOMATICALLY PREPARES DATA AND PRODUCES OFFSET PRINTING PLATES FOR PUBLICATION.	NEWC--620
COMPUTER	NEW SYSTEM LINKS COMPUTER TYPEWRITER, PHOTON.	NEWS--61Y
COMPUTER	THE USE OF CONTROL DATA COMPUTER FOR NEWSPAPER OPERATIONS.	NUIJAM66T
COMPUTER	COMPUTER COMPOSITION OF GRAPHIC ARTS TABULAR DATA.	NORTA---C
COMPUTER	ECONOMICS OF AUTOMATION. MULTIPLE COMPUTER USE.	PERRJH66E
COMPUTER	TYPESETTING BY COMPUTER.	PAY-RG63T
COMPUTER	PHOTON ZIP QUALITY SETTING, COMPUTER SPEED ( NEW PHOTOGRAPHIC COMPOSING MACHINE. ).	PHOT--630
COMPUTER	PHOTOTYPESETTER HANDLES COMPUTER COMPOSITION.	PHOT--640
COMPUTER	REPORT OF PROCEEDINGS. COMPUTER TYPESETTING CONFERENCE, 1964.	REPO--65R
COMPUTER	COMPUTER COMPOSITION AT ASTM.	STREHJ65C
COMPUTER	COMPUTER PREPARED TEXT A REAL TIME / TIME SHARING MULTI-TERMINAL PUBLICATION SYSTEM.	SANTPF65C
COMPUTER	THE LEFT HAND OF SCHOLARSHIP, COMPUTER EXPERIMENTS WITH RECORDED TEXT AS A COMMUNICATION MEDIA.	ROUDGE65T
COMPUTER	COMPUTER AGE DAWNS AT BOOK INDUSTRY.	SWOFHB64C

COMPUTER	THE COMPUTER TUTORING OF STENOGRAPHY A PRELIMINARY REPORT.	UTTAWR62T
COMPUTER	THE GSA COMPUTER TYPESETTING SYSTEM.	WALLLW66T
COMPUTER	COMPUTER TYPESETTING - THE GERMAN APPROACH.	ZEYEOF65C
COMPUTER	THE COMPUTER AND NEWSPRINT.	YASAE-63T
COMPUTER CENSUS	COMPUTER CENSUS.	COMP--65U
COMPUTER-AIDED	COMPUTER-AIDED TYPESETTING FOR THE JOURNAL OF CHEMICAL DOCUMENTATION.	KUNEJH66C
COMPUTER-ORIENTED	PUBLISHING AND COMPUTER-ORIENTED INFORMATION SYSTEMS.	KREIA-65P
COMPUTER-SATZ	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FÜR SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	HAGAWC65-
COMPUTERIZED	AGE OF COMPUTERIZED TYPESETTING, PHASE TWO.	AGEO--64F
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BAUMM-65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BAUMWM65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BOYLJJ65-
COMPUTERIZED	COMPUTERIZED COMPOSITION SERVICE CENTERS EXPECTED TO INCREASE WORK POSSIBILITIES.	COMP--65U
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	DUNCCJ65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	FULLRF65-
COMPUTERIZED	THE AGE OF COMPUTERIZED TYPESETTING, PHASE II.	GARDAE64T
COMPUTERIZED	COMPUTERIZED TYPESETTING SYSTEMS.	HOFFJH63C

COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	KUNEJH65-
COMPUTERIZED	PROGRESS IN COMPUTERIZED TYPESETTING.	KUNEJH65P
COMPUTERIZED	COMPUTERIZED TYPESETTING OF COMPLEX SCIENTIFIC MATERIAL.	KUNEJH66C
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	KUNKGZ65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	LANNER65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MASOWW65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MAYNTG65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MCGECG65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MULLRB65-
COMPUTERIZED	COMPUTERIZED PROCESSING OF EDITORIAL COPY.	PARKHD66C
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	PARKRM65-
COMPUTERIZED	PROGRESS IN COMPUTERIZED TYPESETTING.	OHRIL-65P
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	ROBIHS65P
COMPUTERIZED	SYSTEM DEVELOPMENT FOR COMPUTERIZED PHOTO COMPOSITION.	SCHWM-66S
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	SMITHC65-
COMPUTERIZED	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	SEYBJW65-
COMPUTERIZED	COMPUTERIZED TYPESETTING COMES TO THE CANADIAN GOVERNMENT PRINTING BUREAU.	SCULCW66C
COMPUTERS	SURVEY OF COMPUTERS ( WITH RESPECT TO TYPESETTING ).	ANDEPL65S

COMPUTERS	TYPOGRAPHICAL PROGRAMS ON GENERAL PURPOSE COMPUTERS.	GAWNH-66T
COMPUTERS	COMPUTERS AND LITERATURE.	KEHLWB65C
COMPUTERS	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-64D
COMPUTERS	COMPUTERS AND COMPOSITION IN THE UNITED STATES GOVERNMENT - PAST, PRESENT, FUTURE.	LANNER66C
COMPUTERS	COMPUTERS IN COMMERCIAL PUBLISHING.	MARKJ-65C
COMPUTERS	FACTORS INFLUENCING THE DESIGN OF ORIGINAL DOCUMENT SCANNERS FOR INPUT TO COMPUTERS.	NATI--64F
COMPUTERS	NEXT BIG JUMP IS NEAR IN PRINTING ( BLENDING OF COMPUTERS AND INCREDIBLY SWIFT PHOTOGRAPHIC SYSTEMS ).	NEXT--65B
COMPUTERS	NEW COMPUTERS ARE CHANGING PRINTING INDUSTRY PRODUCTION TECHNIQUES.	PANNJN64N
COMPUTERS	APPLICATION OF COMPUTERS AND OCR AT PERRY PUBLICATIONS.	PERRJH66A
COMPUTERSE	COMPUTERSET BOOKS IN SWEDEN.	IVARI-66C
COMPUTING	LOW COST COMPUTING SYSTEM IN USE AT WORCESTER ( MASS. ) NEWSPAPERS.	LOWC--66D
CONFERENCE	PROCEEDINGS ON THE INTERNATIONAL CONFERENCE OF PRINTING RESEARCH INSTITUTES, ELSINORE 1961.	BANKWH62I
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BAUMM-65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BAUMWM65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BOYLJJ65-
CONFERENCE	CONFERENCE REPORT COMPUTER TYPESETTING.	CONF--66E
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	DUNCCJ65-

CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	FULLRF65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	HAGAWC65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	KUNKGZ65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	KUNEJH65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	LANNER65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MASOWW65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MAYNTG65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MCGECG65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MULLRB65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	PARKRM65-
CONFERENCE	REPORT OF PROCEEDINGS. COMPUTER TYPESETTING CONFERENCE, 1964.	REPO--65R
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	SEYBJW65-
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	ROBIHS65P
CONFERENCE	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	SMITHC65-
CONNECTION	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C
CONSTRUCTION	REFRESHER COURSE THE HISTORICAL BACKGROUND TO LINECASTING. CONSTRUCTION OF MACHINES FOR LINECASTING.	ASHWBP61R
CONSULTANTS	EFFECTIVE USE OF CONSULTANTS.	DEWIF-66E

CONTRACT	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
CONTRACT	AUTOMATION AND CONTRACT NEGOTIATIONS.	POWEBA66A
CONTROL	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE MATERIAL.	BARNMP62C
CONTROL	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-640
CONTROL	STANDARDIZATION AND QUALITY CONTROL IN PHOTOTYPESETTING.	MILLGB66S
CONTROL	THE USE OF CONTROL DATA COMPUTER FOR NEWSPAPER OPERATIONS.	NUIJAM66T
CONVERSION	MONOTYPE PAPER TAPE CONVERSION UNIT.	MONO--65T
COPY	COPY READING MACHINE LINKED WITH COMPUTER.	COPY--64R
COPY	JUSTOWRITER, AUTOMATIC TAPE OPERATED COPY SETTING MACHINE. DESCRIPTIVE BROCHURE.	FRID--62J
COPY	KENRO BUILDS PAGE SIZE COPY CAMERA.	KENR--600
COPY	COMPUTERIZED PROCESSING OF EDITORIAL COPY.	PARKHD66C
CORP	PRINTING STARTS CATCHING UP ( HARRIS INTERTYPE CORP. ELECTRONIC PHOTOTYPESETTER ).	PRIN--64T
CORPORATION	ALPHATYPE FILM TYPESETTER INTRODUCED BY FILMOTYPE CORPORATION.	ALPH--61A
CORRECTION	ON-LINE VISUAL CORRECTION AND MAKE-UP SYSTEMS, PART I, HARDWARE.	COWACI660
CORRECTIONS	HYPHENATION AND CORRECTIONS.	CLAYR-65H
COST	COMPUTER KEYBOARD, A LOW COST COMPUTER TYPESETTING SYSTEM.	KODIRD65C
COST	LOW COST COMPUTING SYSTEM IN USE AT WORCESTER ( MASS. ) NEWSPAPERS.	LOWC--660

COST	PHOTOCOMP PROOFS QUICK AND CLEAR, AND AT LOW COST ( AT NEW YORK NEWS ).	PHOT--630
COST	FIVE CENT SAVING IN AD COST CLAIMED AFTER FIVE YEARS WITH COLD TYPE.	POSTAA60F
COSTL	WHITEPRINTER SPITS OUT PROOFS BUT FILM EMULSIONS ARE COSTLY.	NEWHD-61W
COSTS	ENGINEERS SAY LOUISVILLE SYSTEM PARES COSTS OF COLD TYPE ADS.	BAKEL-59E
COSTS	STUDIES IN PRINTING COSTS.	GREEJS66S
COURSE	REFRESHER COURSE THE HISTORICAL BACKGROUND TO LINECASTING. CONSTRUCTION OF MACHINES FOR LINECASTING.	ASHWBP61R
CROSSROADS	COLD TYPE AT THE CROSSROADS AFTER TEN YEARS, 8.000.000 MILLIONS DOLLAR ADVANTAGES OF PHOTOCOMPOSITION.	REEDMM58C
CRT	RECOGNITION OF SPECIFIC TYPEFACES ON CRT DISPLAYS.	WAKERJ66R
COMPUTER	ADVANCED COMPUTER PRINTING SYSTEMS.	DUNCJC66A
DATENVERARBEITUNG	DATENVERARBEITUNG IM ZEITUNGSBETRIEB. ( DATA PROCESSING IN THE NEWSPAPER PLANT ).	QUASM-65D
DATENVERARBEITUNGSANLA	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FUER DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING EQUIPMENT FOR TABULAR COMPOSITION. ).	ELEK--63T
DATENVERARBEITUNGSANLA	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
DATENVERARBEITUNGSANLA	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDPM. ).	HELLR-66H
DEMONSTRATOR	NEW ATF TYPESETTER DEMONSTRATOR.	ALLELH58N
DESIGNER	THE DESIGNER AND TECHNOLOGY.	THED--65E
DETECTION	STRUCTURED LINGUISTIC DATA AND THE AUTOMATIC DETECTION OF ERRORS.	COX-NS66S



DEUTSCHEN	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
DEVELOPMENT	TECHNOLOGY IN DEVELOPMENT.	ANDEPL66T
DEVELOPMENT	DEVELOPMENT OF THE PHOTON FOR EFFICIENT MATHEMATICAL COMPOSITION.	DEVE--65L
DEVELOPMENT	SYSTEM DEVELOPMENT FOR COMPUTERIZED PHOTO COMPOSITION.	SCHWM-66S
DEVELOPMENTS	NEW DEVELOPMENTS IN PRINTING INDUSTRY TODAY.	WINKJH63N
DEVICE	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDPM. ).	HELLR-66H
DEVICE	THE ZIP, A HIGH SPEED PRINT-OUT DEVICE. ( DESCRIPTIVE BROCHURE ).	PHOT----T
DEVICES	BOOKBUILDER S ( OF BOSTON ) REVIEW USE OF PHOTON, OTHER DEVICES.	BOOK--61B
DIEBOLD	DIEBOLD NEWSPAPER RESEARCH PREDICTS.	DIEBJ-65D
DIGEST	A COMPUTER PRODUCED EXPRESS DIGEST.	DYSOMG--A
DIGEST	POCKET PAL. A GRAPHIC ARTS DIGEST FOR PRINTERS AND .....	INTE--66P
DIGITAL	THE CALCOMP 835 DIGITAL PLOTTER ITS USE IN GENERATING ILLUSTRATIONS.	KRIEH-66T
DIGITAL COMPUTER	SYNTACTIC ANALYSIS BY DIGITAL COMPUTER.	BARNMP62S
DIRECTORY	ELECTRONIC AUTOMATION USED WITH COLD TYPE TO PRODUCE CATALOGUE AND DIRECTORY LISTS MERRY WELL SYSTEM.	ELEC--57T
DISPLAY	PHOTOTYPESETTING OF NEWSPAPER DISPLAY ADS.	KUNZGP58P
DISPLAY	PHOTOTYPESETTERS FOR DISPLAY.	PHOT--65D
DISPLAYS	RECOGNITION OF SPECIFIC TYPEFACES ON CRT DISPLAYS.	WAKERJ66R

DOCUMENT	FACTORS INFLUENCING THE DESIGN OF ORIGINAL DOCUMENT SCANNERS FOR INPUT TO COMPUTERS.	NATI--64F
DOCUMENTATION	COMPUTER-AIDED TYPESETTING FOR THE JOURNAL OF CHEMICAL DOCUMENTATION.	KUNEJH66C
DRAFTING	DRAFTING ON FILM.	DRAF--58T
DRAFTING	DRAFTING BY CAMERA ( PHOTOGRAPHIC COMPOSING MACHINE DOES JOB FASTER AND NEATER FOTOSSETTER ).	DRAF--61T
DRUCK	DER MODERNE DRUCK. ( MODERN PRINT ).	KOLLE-56D
DRUCKEREIBETRIEBE	TASTATURLOCHER PERFOSET FUER DRUCKEREIBETRIEBE. ( PERFOSET KEYBOARD FOR PRINTING PLANTS ).	HERRW-63T
ECONOMIC	ECONOMIC TRENDS IN PRINTING INDUSTRY	COOKCR66E
ECONOMIC	THE TYPESETTING INDUSTRY - AN ECONOMIC REVIEW.	COOKCR65T
ECONOMIC	PHOTOTYPESETTING, ITS ECONOMIC IMPLICATIONS FOR PRINTING.	LAWSA-62P
ECONOMICS	THE ECONOMICS OF AUTOMATED TYPESETTING.	GARDAE65T
ECONOMICS	ECONOMICS OF AUTOMATION. MULTIPLE COMPUTER USE.	PERRJH66E
EDITING	COMPUTER EDITING OF VERBAL TEXTS.	BARNMP63C
EDITING	A COMPUTER PROGRAM FOR EDITING NEWS.	DANIW-63A
EDITING	EDITING AND PROOFREADING FOR COMPUTER PROCESSED BOOKS.	DUNCCJ65E
EDITING	COMPUTER EDITING, TYPESETTING AND IMAGE GENERATION.	MATHMV65C
EDITING	EDITING ALGORITHMS FOR TEXTS OVER FORMAL GRAMMARS.	SCHWF-66E
EDITING	A PRELIMINARY DISCUSSION OF TEXT EDITING PROBLEMS.	WILSAW65A
EDITING	A SCOPE TEXT EDITING PROGRAM.	WISENF66A

EDITOR	THE EDITOR AND AUTOMATION.	DIEBJ-65T
EDITORIAL	COMPUTERIZED PROCESSING OF EDITORIAL COPY.	PARKHD66C
EDPM	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
EDPM	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDPM. ).	HELLR-66H
EFFECTIVENESS	SURVEY OF RESEARCH ON TYPOGRAPHICAL EFFECTIVENESS, SUMMARY REPORT.	WASH--59S
ELECTRICITY	SETTING TYPE BY ELECTRICITY.	SETT--99I
ELECTRON	ELECTRON BEAM CUTTING OF PRINTING PLATES.	DERNAF65E
ELECTRONIC	LA COMPOSITION AUTOMATIQUE PAR CALCULATRICE ELECTRONIQUE. ( AUTOMATIC COMPOSITION BY ELECTRONIC COMPUTER ).	AURIJ-64L
ELECTRONIC	ELECTRONIC AUTOMATION USED WITH COLD TYPE TO PRODUCE CATALOGUE AND DIRECTORY LISTS MERRY WELL SYSTEM.	ELEC--57T
ELECTRONIC	ELECTRONIC MONITOR SPOTS MALFUNCTIONS IN PHOTOCOMP UNITS.	ELEC--63T
ELECTRONIC	ELECTRONIC ( PHOTOTYPESETTING ) MACHINE MADE FOR ARMY SETS CHINESE LANGUAGE.	ELEC--63T
ELECTRONIC	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FUER DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING EQUIPMENT FOR TABULAR COMPOSITION. ).	ELEK--63T
ELECTRONIC	FULLY ELECTRONIC TYPESETTER SETS AT 400 CHARACTERS PER SECOND.	FULL--66Y
ELECTRONIC	HARRIS-INTERTYPE S ELECTRONIC PHOTO-SETTING SYSTEM ANNOUNCED.	HARR--64I
ELECTRONIC	NEW PHOTOCOMPOSING SYSTEM HAS BUILT-IN COMPUTER UNIT ( HARRIS INTERTYPE ELECTRONIC PHOTOGRAPHIC TYPESETTING SYSTEM ).	NEWP--64H
ELECTRONIC	THE APPLICATION OF PHOTON PHOTOTYPESETTING EQUIPMENT TO ELECTRONIC DATA PROCESSING. (	PHOT--63T

	DESCRIPTIVE BROCHURE ).	
ELECTRONIC	PRINTING STARTS CATCHING UP ( HARRIS INTERTYPE CORP. ELECTRONIC PHOTOTYPESETTER ).	PRIN--64T
ELECTRONIC	ELECTRONIC COMPOSING SYSTEM.	USGO--66E
ELECTRONICS	ELECTRONICS IN GRAPHIC ARTS.	BONDS-66E
ELECTRONICS	EXPERIENCE WITH ELECTRONICS. THE GOVERNMENT PRINTING OFFICE.	BOYLJJ66E
ELECTRONICS	EXPERIENCE WITH ELECTRONICS. NAVAL AVIATION SUPPLY OFFICE.	BUSBJC66E
ELECTRONICS	AUTOMATION AND ELECTRONICS IN PUBLISHING.	HATELH65A
ELECTRONIQUE	LA COMPOSITION AUTOMATIQUE PAR CALCULATRICE ELECTRONIQUE. ( AUTOMATIC COMPOSITION BY ELECTRONIC COMPUTER ).	AURIJ-64L
ELECTROSTATIC	ELECTROSTATIC PRINTING - THE STATE OF THE SCIENCE.	MCFASB65E
ELEKTRONISCHE	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FUER DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING EQUIPMENT FOR TABULAR COMPOSITION. ).	ELEK--63T
EMULSIONS	WHITEPRINTER SPITS OUT PROOFS BUT FILM EMULSIONS ARE COSTLY.	NEWHD-61W
ENCODING	THE AUTOMATIC ENCODING OF CHEMICAL STRUCTURES.	FELDA-63T
ENCODING	A REVIEW OF ENCODING SKILLS.	GEFFLM66A
ENGLISH	COMPUTER INTERPRETATION OF ENGLISH TEXT AND PICTURE PATTERNS.	KIRSRA64C
ENGLISH	THE ALGORITHMIC INFLEXION OF ENGLISH VERBS.	RESNHL65T
ENGRAVINGS	POWDERLESS ETCH ENGRAVINGS, LINOFILM USED FOR BOOK.	POWD--61E
EPHEMERIS	EXPERIMENTAL COMPUTER SETTING OF ASTRONOMICAL EPHEMERIS.	EXPE--64R

EQUIPMENT	PHOTON/LUMITYPE COMPUTER COMPOSITION EQUIPMENT.	ARNESE66P
EQUIPMENT	CATHODE RAY TUBE MAKES DEBUT IN GRAPHIC ARTS. IN PHOTOCOMPOSING AND OPTICAL SCANNER EQUIPMENT.	CATH--640
EQUIPMENT	DIE LUMITYPE 550 - EINE KOMPLETTE PHOTOSATZ WERKSTATT. ( THE LUMITYPE 550 - AN ENTIRE COMPOSING ROOM EQUIPMENT ).	DIEL--65U
EQUIPMENT	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FUER DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING EQUIPMENT FOR TABULAR COMPOSITION. ).	ELEK--63T
EQUIPMENT	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PACE ADVANCES IN PRINTING EQUIPMENT.	PHOT--590
EQUIPMENT	PHOTON RELOCATES IN LARGER FACTORY TO EXPAND OUTPUT ( OF PHOTOTYPESETTING EQUIPMENT. ).	PHOT--620
EQUIPMENT	THE APPLICATION OF PHOTON PHOTOTYPESETTING EQUIPMENT TO ELECTRONIC DATA PROCESSING. ( DESCRIPTIVE BROCHURE ).	PHOT--63T
ERA	DIE AERA DER HOCHLEISTUNGS-PHOTOSETZMASCHINEN. ( THE ERA OF HIGH-PERFORMANCE PHOTOTYPESETTERS ).	BALZF--66D
ERRORS	STRUCTURED LINGUISTIC DATA AND THE AUTOMATIC DETECTION OF ERRORS.	COX-NS66S
ETCH	POWDERLESS ETCH ENGRAVINGS, LINOFILM USED FOR BOOK.	POWD--61E
EXAMPLE	PHOTOTYPESETTING OF COMPUTER OUTPUT EXAMPLE USING TABULAR DATA.	BOZMWR63P
EXPAND	PHOTON RELOCATES IN LARGER FACTORY TO EXPAND OUTPUT ( OF PHOTOTYPESETTING EQUIPMENT. ).	PHOT--620
EXPENSE	EXPENSE IN PROOFING IS MAJOR DRAWBACK TO PHOTOCOMP METHOD.	EXPE--61N
EXPERIENCE	EXPERIENCE WITH ELECTRONICS. THE GOVERNMENT PRINTING OFFICE.	BOYLJJ66E
EXPERIENCE	EXPERIENCE WITH ELECTRONICS. NAVAL AVIATION SUPPLY OFFICE.	BUSBJC66E
EXPERIENCE	COMPUGRAPHIC S EXPERIENCE IN COMPUTER TYPE SETTING.	HANSEP66C
EXPERIENCE	SOME EXPERIENCE WITH AN ON-LINE COMPUTER SYSTEM FOR TYPESETTING.	MARGT-65S

EXPERIENCE	COLD TYPE IS ON THE MARCH ( EXPERIENCE OF SOUTH BEND TRIBUNE ).	SCHUFD62C
EXPERIMENT	APTITUDE TESTS FOR COMPUTER TYPESETTING OPERATORS - AN EXPERIMENT.	MALTLG66A
EXPERIMENTAL	EXPERIMENTAL COMPUTER SETTING OF ASTRONOMICAL EPHEMERIS.	EXPE--64R
EXPERIMENTS	COMPUTER TYPESETTING EXPERIMENTS AND PROSPECTS.	BARNMP65C
EXPERIMENTS	THE LEFT HAND OF SCHOLARSHIP, COMPUTER EXPERIMENTS WITH RECORDED TEXT AS A COMMUNICATION MEDIA.	ROUDGE65T
EXPRESS	A COMPUTER PRODUCED EXPRESS DIGEST.	DYSOMG--A
F.M.SHERMAN	AN APPRAISAL OF SUBSTITUTE TYPESETTING METHODS BY A WIDELY KNOWN AUTHORITY ( F.M.SHERMAN ).	ANAP--50R
FACTORS	FACTORS INFLUENCING THE DESIGN OF ORIGINAL DOCUMENT SCANNERS FOR INPUT TO COMPUTERS.	NATI--64F
FACTORY	PHOTON RELOCATES IN LARGER FACTORY TO EXPAND OUTPUT ( OF PHOTOTYPESETTING EQUIPMENT. ).	PHOT--620
FAST	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
FASTER	DRAFTING BY CAMERA ( PHOTOGRAPHIC COMPOSING MACHINE DOES JOB FASTER AND NEATER FOTOSETTER ).	DRAF--61T
FEDERAL	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
FERNMELDENETZ	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
FERNSTEUERUNG	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
FILM	ALPHATYPE FILM TYPESETTER INTRODUCED BY FILMOTYPE CORPORATION.	ALPH--61A
FILM	DRAFTING ON FILM.	DRAF--58T
FILM	FILM SETTING AND MAKE-UP AT GRAPHIC SERVICE ( SPECIALISTS IN PHOTOCOMPOSITION ).	FILM--61S

FILM	WHITEPRINTER SPITS OUT PROOFS BUT FILM EMULSIONS ARE COSTLY.	NEWHD-61W
FILMOTYPE	ALPHATYPE FILM TYPESETTER INTRODUCED BY FILMOTYPE CORPORATION.	ALPH--61A
FILMSETTING	REFLECTIVE IMAGE SYSTEM SIMPLIFIES FILMSETTING METHOD.	REFL--63E
FILMSETTING	TRADE FILMSETTING IN BRITAIN.	RUSHG-64T
FILMSETTING	FILMSETTING - SOME SUGGESTIONS FOR THE USE OF FILMSETTING WITH REFLECTIONS UPON THE DECLINING USE OF HOT METAL , AND OPPORTUNITY FILMSETTING OFFERS TO THE GRAPHIC DESIGNER.	WEST--63E
FILMSETTING	FILMSETTING - SOME SUGGESTIONS FOR THE USE OF FILMSETTING WITH REFLECTIONS UPON THE DECLINING USE OF HOT METAL , AND OPPORTUNITY FILMSETTING OFFERS TO THE GRAPHIC DESIGNER.	WEST--63E
FILMSETTING	FILMSETTING - SOME SUGGESTIONS FOR THE USE OF FILMSETTING WITH REFLECTIONS UPON THE DECLINING USE OF HOT METAL , AND OPPORTUNITY FILMSETTING OFFERS TO THE GRAPHIC DESIGNER.	WEST--63E
FLEXOWRITER	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE MATERIAL.	BARNMP62C
FORMAL GRAMMARS	EDITING ALGORITHMS FOR TEXTS OVER FORMAL GRAMMARS.	SCHWF-66E
FORMULAE	BOOK CRAFTSMEN, NEW YORK, PRESENT GRESHAMS NEOPRINT SYSTEM ( FOR COMPOSITION OF MATHEMATICAL AND SCIENTIFIC FORMULAE ).	BOOK--63C
FOTOSETTER	DRAFTING BY CAMERA ( PHOTOGRAPHIC COMPOSING MACHINE DOES JOB FASTER AND NEATER FOTOSETTER ).	DRAF--61T
FOTOSETTER	FOTOSETTER APPLICATION TO LITHOGRAPHY.	JONERM60F
FOTOSETTER	MACHINE COMPOSES SCHEMATICS FOTOSETTER PHOTOGRAPHIC LINECOMPOSING MACHINE.	MACH--58I
FOTOSETTER	NEW FOTOSETTER KEYBOARDS FROM 3 TO 72 POINTS.	NEWF--59D
FOTOSETTERS	FOTOSETTERS IN 11 PLANTS.	FOTO--56S
GENERATING	THE CALCOMP 835 DIGITAL PLOTTER ITS USE IN GENERATING ILLUSTRATIONS.	KRIEH-66T

GENERATING	GENERATING HIGH-QUALITY CHARACTERS AND SYMBOLS.	MOORJK60G
GENERATION	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE MATERIAL.	BARNMP62C
GENERATION	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C
GENERATION	LINE STANDARDS FOR CHARACTER GENERATION.	HOLLFC66L
GENERATION	COMPUTER EDITING, TYPESETTING AND IMAGE GENERATION.	MATHMV65C
GENERATION	PHOTO-MECHANICAL CHARACTER GENERATION ON LUMIZIP 901.	MCLEJE66P
GERMAN	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
GERMAN	AN APPROACH TO THE AUTOMATIC SYLLABIFICATION OF GERMAN.	MARTMD65A
GERMAN	COMPUTER TYPESETTING - THE GERMAN APPROACH.	ZEYEDF65C
GLOSSARY	GLOSSARY OF AUTOMATED TYPESETTING AND RELATED COMPUTER TERMS.	COMP--66G
GOVERNMENT	EXPERIENCE WITH ELECTRONICS. THE GOVERNMENT PRINTING OFFICE.	BOYLJJ66E
GOVERNMENT	COMPUTERS AND COMPOSITION IN THE UNITED STATES GOVERNMENT - PAST, PRESENT, FUTURE.	LANNER66C
GOVERNMENT	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
GOVERNMENT	COMPUTERIZED TYPESETTING COMES TO THE CANADIAN GOVERNMENT PRINTING BUREAU.	SCULCW66C
GRAPHIC	FILM SETTING AND MAKE-UP AT GRAPHIC SERVICE ( SPECIALISTS IN PHOTOCOMPOSITION ).	FILM--61S
GRAPHIC	GRAPHIC COMPOSING TECHNIQUES.	INTE--62G
GRAPHIC ARTS	ELECTRONICS IN GRAPHIC ARTS.	BONDS-66E



GRAPHIC ARTS	CATHODE RAY TUBE MAKES DEBUT IN GRAPHIC ARTS. IN PHOTOCOMPOSING AND OPTICAL SCANNER EQUIPMENT.	CATH--64D
GRAPHIC ARTS	POCKET PAL. A GRAPHIC ARTS DIGEST FOR PRINTERS AND .....	INTE--66P
GRAPHIC ARTS	PROGRESS AND PROBLEMS IN STANDARDIZATION FOR COMPUTER USAGE IN THE GRAPHIC ARTS INDUSTRY.	LITTJL66P
GRAPHIC ARTS	COMPUTER COMPOSITION OF GRAPHIC ARTS TABULAR DATA.	NORTA---C
GRAPHIC DESIGNER	FILMSETTING - SOME SUGGESTIONS FOR THE USE OF FILMSETTING WITH REFLECTIONS UPON THE DECLINING USE OF HOT METAL , AND OPPORTUNITY FILMSETTING OFFERS TO THE GRAPHIC DESIGNER.	WEST--63E
GSA	THE GSA COMPUTER TYPESETTING SYSTEM.	WALLLW66T
GUIDE	A GUIDE TO PRINTING. AN INTRODUCTION FOR PRINT BUYERS.	CLOWN-63A
GUIDE	PHOTOCOMP STRAGGLERS GIVEN NEW DATA TO GUIDE DECISION ( ANPA SEMINAR ).	WALKJH60P
HANDBOOK	DAS SETZMASCHINENBUCH. ( THE COMPOSING MACHINE HANDBOOK ).	MOLLH-60D
HANDDRAWN	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C
HANDWRITTEN	RECOGNITION OF HANDWRITTEN KATAKANA CHARACTERS.	NOGUS-66R
HARDWARE	ON-LINE VISUAL CORRECTION AND MAKE-UP SYSTEMS, PART I, HARDWARE.	COWACI66D
HARRIS	DEBUT IN COMPOSING ROOM ( HARRIS INTERTYPE S NEW ENTRY IN PHOTOTYPESETTING MARKET ).	DEBU--64T
HARRIS	NEW PHOTOCOMPOSING SYSTEM HAS BUILT-IN COMPUTER UNIT ( HARRIS INTERTYPE ELECTRONIC PHOTOGRAPHIC TYPESETTING SYSTEM ).	NEWP--64H
HARRIS	PRINTING STARTS CATCHING UP ( HARRIS INTERTYPE CORP. ELECTRONIC PHOTOTYPESETTER ).	PRIN--64T
HARRIS-INTERTYPE	HARRIS-INTERTYPE S ELECTRONIC PHOTO-SETTING SYSTEM ANNOUNCED.	HARR--64I
HEADINGS	LARGE CALEDONIA HEADINGS CREATED BY PHOTO PROCESS ( AT TORONTO STAR ).	LARG--63E

HIGH PERFORMANCE	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDPM. ).	HELLR-66H
HIGH-PERFORMANCE	DIE AERA DER HOCHLEISTUNGS-PHOTOSETZMASCHINEN. ( THE ERA OF HIGH-PERFORMANCE PHOTOTYPESETTERS ).	BALZF-66D
HIGH-SPEED	A SPECIAL PURPOSE COMPUTER FOR HIGH-SPEED PAGE COMPOSITION.	MAKRCJ66A
HISTORICAL	REFRESHER COURSE THE HISTORICAL BACKGROUND TO LINECASTING. CONSTRUCTION OF MACHINES FOR LINECASTING.	ASHWBP61R
HOCHLEISTUNGS-LICHTSET	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDPM. ).	HELLR-66H
HOCHLEISTUNGS-PHOTOSET	DIE AERA DER HOCHLEISTUNGS-PHOTOSETZMASCHINEN. ( THE ERA OF HIGH-PERFORMANCE PHOTOTYPESETTERS ).	BALZF-66D
HOURL	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
HYPHENATION	AUTOMATISCH SETZEN - AUTOMATISCH SILBEN TRENNEN. ( AUTOMATIC COMPOSITION - AUTOMATIC HYPHENATION ).	AUTO--64M
HYPHENATION	HYPHENATION AND CORRECTIONS.	CLAYR-65H
HYPHENATION	AUTOMATIC JUSTIFICATION AND HYPHENATION ON THE PDP-1.	HULBCE--A
HYPHENLESS	A COMPUTER ASSISTED PAGE COMPOSITION SYSTEM. FEATURING HYPHENLESS JUSTIFICATION.	KUNKGZ66A
ILLUSTRATIONS	THE CALCOMP 835 DIGITAL PLOTTER ITS USE IN GENERATING ILLUSTRATIONS.	KRIEH-66T
IMAGE	A NEW PUBLICATION MEDIUM. PHOTOCHROMIC MICRO IMAGE.	KINNR-66A
IMAGE	COMPUTER EDITING, TYPESETTING AND IMAGE GENERATION.	MATHMV65C
IMAGE	REFLECTIVE IMAGE SYSTEM SIMPLIFIES FILMSETTING METHOD.	REFL--63E

IMPRIMERIE	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
INDEX	LEGIBILITY OF ALPHANUMERIC CHARACTERS AND OTHER SYMBOLS. I. A PERMUTED TITLE INDEX AND BIBLIOGRAPHY.	CORNDY64L
INDUSTRY	THE ROLE OF THE COMPUTER IN THE PRINTING INDUSTRY.	CARYFT65T
INDUSTRY	THE TYPESETTING INDUSTRY - AN ECONOMIC REVIEW.	COOKCR65T
INDUSTRY	ECONOMIC TRENDS IN PRINTING INDUSTRY.	COOKCR66E
INDUSTRY	TECHNICAL TERMS OF THE PRINTING INDUSTRY - IN FIVE LANGUAGES.	HOSTR-63T
INDUSTRY	SOME REMARKS ON THE POTENTIAL FOR AUTOMATION OF COMPOSITION IN THE PRINTING INDUSTRY.	KORMNI65S
INDUSTRY	PROGRESS AND PROBLEMS IN STANDARDIZATION FOR COMPUTER USAGE IN THE GRAPHIC ARTS INDUSTRY.	LITTJL66P
INDUSTRY	NEW COMPUTERS ARE CHANGING PRINTING INDUSTRY PRODUCTION TECHNIQUES.	PANNJN64N
INDUSTRY	COMPUTER AGE DAWNS AT BOOK INDUSTRY.	SWOFHB64C
INDUSTRY	NEW DEVELOPMENTS IN PRINTING INDUSTRY TODAY.	WINKJH63N
INFLEXION	THE ALGORITHMIC INFLEXION OF ENGLISH VERBS.	RESNHL65T
INFORMATION	MACHINE RECORDING OF TEXTUAL INFORMATION DURING THE PUBLICATION OF SCIENTIFIC JOURNALS.	BUCKLF65M
INFORMATION	PUBLISHING AND COMPUTER-ORIENTED INFORMATION SYSTEMS.	KREIA-65P
INFORMATION	COMPUTER TYPESETTING AS AN INPUT TO INFORMATION SYSTEMS.	KUNEJH66C
INNOVATION	MANAGEMENT OF INNOVATION.	COLERI66M
INPUT	COMPUTER TYPESETTING AS AN INPUT TO INFORMATION SYSTEMS.	KUNEJH66C

INPUT	THE EFFECT OF VARYING STATISTICAL STRUCTURE OF THE INPUT ON TYPING AND READING SPEEDS.	LEONJA66T
INPUT	FACTORS INFLUENCING THE DESIGN OF ORIGINAL DOCUMENT SCANNERS FOR INPUT TO COMPUTERS.	NATI--64F
INPUT	STANDARDIZATION OF INPUT AND AUTOMATED PRINTING.	REBHVD66S
INSTITUTE	COMPUTER TYPESETTING - PROSPECTS FOR 1966. PAPER GIVEN AT A MEETING OF THE INSTITUTE OF PRINTING, LONDON, JUNE 17, 1965.	DUNCCJ65C
INSTITUTES	PROCEEDINGS ON THE INTERNATIONAL CONFERENCE OF PRINTING RESEARCH INSTITUTES, ELSINORE 1961.	BANKWH62I
INTEGRATED	PHOTOTYPE AD JOB INTEGRATED.	PHOT--540
INTEGRATED	INTEGRATED AUTOMATION IN NEWSPAPER AND BOOK PRODUCTION.	PERRJH66I
INTERNATIONAL	PROCEEDINGS ON THE INTERNATIONAL CONFERENCE OF PRINTING RESEARCH INSTITUTES, ELSINORE 1961.	BANKWH62I
INTERRELATIONSHIPS	MAN-MACHINE INTERRELATIONSHIPS. KEYBOARDING, PROOFREADING, PROGRAMMING.	SEYBJW66M
INTERTYPE	OPERATION AND MECHANISM OF THE LINOTYPE AND INTERTYPE.	ASHWJ-550
INTERTYPE	DEBUT IN COMPOSING ROOM ( HARRIS INTERTYPE S NEW ENTRY IN PHOTOTYPESETTING MARKET ).	DEBU--64T
INTERTYPE	NEW PHOTOCOMPOSING SYSTEM HAS BUILT-IN COMPUTER UNIT ( HARRIS INTERTYPE ELECTRONIC PHOTOGRAPHIC TYPESETTING SYSTEM ).	NEWP--64H
INTERTYPE	PRINTING STARTS CATCHING UP ( HARRIS INTERTYPE CORP. ELECTRONIC PHOTOTYPESETTER ).	PRIN--64T
INVENTION	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
JOB	DRAFTING BY CAMERA ( PHOTOGRAPHIC COMPOSING MACHINE DOES JOB FASTER AND NEATER FOTOSETTER ).	DRAF--61T
JOURNAL	COMPUTER-AIDED TYPESETTING FOR THE JOURNAL OF CHEMICAL DOCUMENTATION.	KUNEJH66C
JOURNALS	SELECTING A SYSTEM FOR PRODUCING HIGHER QUALITY ANNOUNCEMENT JOURNALS.	BERULH62S

JOURNALS	MACHINE RECORDING OF TEXTUAL INFORMATION DURING THE PUBLICATION OF SCIENTIFIC JOURNALS.	BUCKLF65M
JUSTIFICATION	AUTOMATIC JUSTIFICATION AND HYPHENATION ON THE PDP-1.	HULBCE--A
JUSTIFICATION	A COMPUTER ASSISTED PAGE COMPOSITION SYSTEM. FEATURING HYPHENLESS JUSTIFICATION.	KUNKGZ66A
JUSTIFICATION	NEWSPAPER TYPE JUSTIFICATION SEMINAR. ABSTRACTS.	RADI--63N
JUSTIFIED	CAN COMPUTER COMPOSITION BE JUSTIFIED .	EMMOAB64C
JUSTOWRITER	JUSTOWRITER, AUTOMATIC TAPE OPERATED COPY SETTING MACHINE. DESCRIPTIVE BROCHURE.	FRID--62J
KATAKANA	RECOGNITION OF HANDWRITTEN KATAKANA CHARACTERS.	NOGUS-66K
KENRO	KENRO BUILDS PAGE SIZE COPY CAMERA.	KENR--600
KEY	KEY READING SYSTEM FOR PHOTOCOMPOSITION MACHINES QUICK, ACCURATE, LAYOUT TECHNIQUE FOR ALL OPERATORS.	BULIEC60K
KEYBOARD	THERE IS A BETTER TYPEWRITER KEYBOARD.	DVORA-43T
KEYBOARD	TASTATURLOCHER PERFOSET FUER DRUCKEREIBETRIEBE. ( PERFOSET KEYBOARD FOR PRINTING PLANTS ).	HERRW-63T
KEYBOARD	COMPUTER KEYBOARD, A LOW COST COMPUTER TYPESETTING SYSTEM.	KODIRD65C
KEYBOARD	TRAINING METHODS FOR KEYBOARD OPERATORS.	MALTLG66T
KEYBOARDING	MAN-MACHINE INTERRELATIONSHIPS. KEYBOARDING, PROOFREADING, PROGRAMMING.	SEYBJW66M
KEYBOARDS	NEW FOTOSETTER KEYBOARDS FROM 3 TO 72 POINTS.	NEWF--590
KINGSPORT	KINGSPORT S PHOTOGRAPHIC PRINTOUT PROVIDES ACTUAL TYPE, SPECIAL CHARACTERS.	KING--65S
KODAK	KODAK PRESENTS NEW FAMILY FOR PHOTOTYPESETTING.	KODA--61K

ROOM EQUIPMENT ).

LANGUAGE	ELECTRONIC ( PHOTOTYPESETTING ) MACHINE MADE FOR ARMY SETS CHINESE LANGUAGE.	ELEC--63T
LANGUAGES	TECHNICAL TERMS OF THE PRINTING INDUSTRY - IN FIVE LANGUAGES.	HQSTR-63T
LAYOUT	KEY READING SYSTEM FOR PHOTOCOMPOSITION MACHINES QUICK, ACCURATE, LAYOUT TECHNIQUE FOR ALL OPERATORS.	BULIEC60K
LECTURE	THE TRANSITION FROM MANUSCRIPT TO PRINTED BOOK. - AN INAUGURAL LECTURE.	RASMB-62T
LEGIBILITY	LEGIBILITY OF ALPHANUMERIC CHARACTERS AND OTHER SYMBOLS. I. A PERMUTED TITLE INDEX AND BIBLIOGRAPHY.	CORNDY64L
LEGIBILITY	STUDIES IN THE LEGIBILITY OF PRINTED TEXTS.	ZACHB-65S
LETTERPRESS	LETTERPRESS MACHINE PROBLEMS.	DELLJ-63L
LETTERPRESS	MODERN LETTERPRESS PRINTING.	HUTCRS64M
LIBRARY	TYPOGRAPHICAL PROBLEMS OF A LARGE LIBRARY.	CAINAM66T
LIBRARY	NATIONAL LIBRARY OF MEDICINE INSTALLS COMPUTER DRIVEN PHOTOTYPESETTER.	NATI--64D
LIBRARY	OUTPUT PRINTING FOR LIBRARY MECHANIZATION.	SPARDE64L
LIBRARY	THE MEDLARS STORY AT THE NATIONAL LIBRARY OF MEDICINE.	THEM--63E
LINE	LINE SCAN STANDARDS FOR CHARACTERS AND SYMBOLS. A PRACTICAL STUDY.	DUNCCJ66L
LINE	LINE STANDARDS FOR CHARACTER GENERATION.	HOLLFC66L
LINECASTING	REFRESHER COURSE THE HISTORICAL BACKGROUND TO LINECASTING. CONSTRUCTION OF MACHINES FOR LINECASTING.	ASHWBP61R
LINECASTING	REFRESHER COURSE THE HISTORICAL BACKGROUND TO LINECASTING. CONSTRUCTION OF MACHINES FOR	ASHWBP61R

## LINECASTING.

LINECOMPOSING	MACHINE COMPOSES SCHEMATICS FOTOSETTER PHOTOGRAPHIC LINECOMPOSING MACHINE.	MACH--58I
LINGUISTIC	STRUCTURED LINGUISTIC DATA AND THE AUTOMATIC DETECTION OF ERRORS.	COX-NS66S
LINKED	COMPUTER LINKED TO PHOTON OPENS PRINTING VISTAS.	COMP--61U
LINKED	COPY READING MACHINE LINKED WITH COMPUTER.	COPY--64R
LINKS	NEW SYSTEM LINKS COMPUTER TYPEWRITER, PHOTON.	NEWS--61Y
LINOFILM	LINOFILM SYSTEM NOW PRODUCING 70 PER CENT OF RETAIL ADS ( PHILADELPHIA INQUIRER ).	FAZIA-64L
LINOFILM	FIELD TEST REPORT ON LINOFILM SYSTEM AT NEW YORK DAILY NEWS.	MCGOG-59F
LINOFILM	MERGENTHALER ANNOUNCES LINOFILM NEARLY READY FOR FIELD TESTING.	MERG--56E
LINOFILM	NEW PRODUCTS EMPHASIZED IN MERGENTHALERS ANNIVERSARY ( LINOFILM COMPOSER ).	NEWP--61R
LINOFILM	PHILADELPHIA INQUIRER SCORES WITH LINOFILM.	PHIL--63A
LINOFILM	PHOTO TYPE LINOFILM SYSTEM.	PHOT--560
LINOFILM	POWDERLESS ETCH ENGRAVINGS, LINOFILM USED FOR BOOK.	POWD--61E
LINOFILM	FUTURE OF LINOFILM MACHINE.	REEDMM54F
LINOFILM	FIELD TEST OF LINOFILM IS DESCRIBED.	ROSSW-57F
LINOFILM	FIRST LINOFILM ON FIELD TEST.	REEDMM56F
LINOTRON	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
LINOTRON	LINOTRON AUTOMATED TYPESETTING SYSTEM.	ROLLDH66L

LINOTYPE	OPERATION AND MECHANISM OF THE LINOTYPE AND INTERTYPE.	ASHWJ-550
LINOTYPE	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
LISTOMATIC	NEW PROCEDURES SPEED UP PRODUCTION OF PAPER BOUND BOOKS IN PRINT ( USE OF LISTOMATIC PHOTOCOMPOSING MACHINE ).	DAVIJ-60N
LISTOMATIC	SYSTEM SPEEDS COLD TYPE COMPOSITION (USE OF LISTOMATIC CAMERA WITH TYPEWRITERCOMPOSED DATA CARDS).	RECKG-60S
LISTS	ELECTRONIC AUTOMATION USED WITH COLD TYPE TO PRODUCE CATALOGUE AND DIRECTORY LISTS MERRY WELL SYSTEM.	ELEC--57T
LITERATURE	COMPUTERS AND LITERATURE.	KEHLWB65C
LITHOGRAPHY	FOTSETTER APPLICATION TO LITHOGRAPHY.	JONERM60F
LONDON	COMPUTER TYPESETTING - PROSPECTS FOR 1966. PAPER GIVEN AT A MEETING OF THE INSTITUTE OF PRINTING, LONDON, JUNE 17, 1965.	DUNCCJ65C
LOUISVILLE	ENGINEERS SAY LOUISVILLE SYSTEM PARES COSTS OF COLD TYPE ADS.	BAKEL-59E
LUMITYPE	DIE LUMITYPE 550 - EINE KOMPLETTE PHOTOSATZ WERKSTATT. ( THE LUMITYPE 550 - AN ENTIRE COMPOSING ROOM EQUIPMENT ).	DIEL--65U
LUMITYPE	DIE LUMITYPE 550 - EINE KOMPLETTE PHOTOSATZ WERKSTATT. ( THE LUMITYPE 550 - AN ENTIRE COMPOSING ROOM EQUIPMENT ).	DIEL--65U
LUMITYPE	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
LUMITYPE	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
LUMITYPE	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
LUMITYPE	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE	MOYRLM65L



COMPOSER . FROM INVENTION TO REALIZATION ).

LUMITYPE	OPERATION LUMITYPE.	OPER--64A
LUMIZIP	PHOTO-MECHANICAL CHARACTER GENERATION ON LUMIZIP 901.	MCLEJE66P
MACHINE-SET	MACHINE-SET CHEMICAL STRUCTURES.	KUNEJH64M
MAKE-UP	PAGE MAKE-UP BY PROGRAM.	COOPJS66P
MAKE-UP	ON-LINE VISUAL CORRECTION AND MAKE-UP SYSTEMS, PART I, HARDWARE.	COWACI66D
MAKE-UP	FILM SETTING AND MAKE-UP AT GRAPHIC SERVICE ( SPECIALISTS IN PHOTOCOMPOSITION ).	FILM--61S
MALFUNCTIONS	ELECTRONIC MONITOR SPOTS MALFUNCTIONS IN PHOTOCOMP UNITS.	ELEC--63T
MAN-MACHINE	MAN-MACHINE INTERRELATIONSHIPS. KEYBOARDING, PROOFREADING, PROGRAMMING.	SEYBJW66M
MANAGEMENT	MANAGEMENT PROBLEMS IN TECHNOLOGICAL CHANGEOVER.	BROWWE66M
MANAGEMENT	MANAGEMENT OF INNOVATION.	COLERI66M
MANAGEMENT	MANAGEMENT ATTITUDES FOR SUCCESSFUL COMPUTER INSTALLATION.	GAMMWH66M
MANUSCRIPT	THE TRANSITION FROM MANUSCRIPT TO PRINTED BOOK. - AN INAUGURAL LECTURE.	RASMB-62T
MARKET	DEBUT IN COMPOSING ROOM ( HARRIS INTERTYPE S NEW ENTRY IN PHOTOTYPESETTING MARKET ).	DEBU--64T
MATHEMATICAL	BOOK CRAFTSMEN, NEW YORK, PRESENT GRESHAMS NEOPRINT SYSTEM ( FOR COMPOSITION OF MATHEMATICAL AND SCIENTIFIC FORMULAE ).	BOOK--63C
MATHEMATICAL	DEVELOPMENT OF THE PHOTON FOR EFFICIENT MATHEMATICAL COMPOSITION.	DEVE--65L
MATHEMATICS	PROGRAMS FOR MATHEMATICS IN PRINTING.	PRESK-66P

MEASUREMENT	THE MEASUREMENT OF COMPOSITION PRACTICE.	DOLBJL66T
MECHANICAL	MECHANICAL AND PHOTOMECHANICAL COMPOSITION TECHNIQUES.	KREIA-65M
MECHANISM	OPERATION AND MECHANISM OF THE LINOTYPE AND INTERTYPE.	ASHWJ-550
MECHANIZATION	OUTPUT PRINTING FOR LIBRARY MECHANIZATION.	SPAROE64L
MEDIA	THE LEFT HAND OF SCHOLARSHIP, COMPUTER EXPERIMENTS WITH RECORDED TEXT AS A COMMUNICATION MEDIA.	ROUDGE65T
MEDIA	PERFORATED STORAGE MEDIA.	THOLHL58P
MEDICAL	PHOTON 900 TABULATING MEDICAL DATA AT 300 CHARACTERS PER SECOND.	PHOT----O
MEDICINE	NATIONAL LIBRARY OF MEDICINE INSTALLS COMPUTER DRIVEN PHOTOTYPESETTER.	NATI--640
MEDICINE	THE MEDLARS STORY AT THE NATIONAL LIBRARY OF MEDICINE.	THEM--63E
MEDIUM	A NEW PUBLICATION MEDIUM. PHOTOCHROMIC MICRO IMAGE.	KINNR-66A
MEDLARS	A COMPILATION OF DATA ON COMPUTER OUTPUT PRINTERS PROPOSED FOR MEDLARS.	INFO--61A
MEDLARS	THE MEDLARS STORY AT THE NATIONAL LIBRARY OF MEDICINE.	THEM--63E
MEGATYPE	MEGATYPE PHOTOTYPESETTING UNIT IS DEVELOPED.	MEGA--61T
MERGENTHALER	MERGENTHALER ANNOUNCES LINOFILM NEARLY READY FOR FIELD TESTING.	MERG--56E
MERGENTHALER	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
MERGENTHALERS	NEW PRODUCTS EMPHASIZED IN MERGENTHALERS ANNIVERSARY ( LINOFILM COMPOSER ).	NEWP--61R
METAL	FILMSETTING - SOME SUGGESTIONS FOR THE USE OF FILMSETTING WITH REFLECTIONS UPON THE DECLINING USE OF HOT METAL , AND OPPORTUNITY FILMSETTING OFFERS TO THE GRAPHIC DESIGNER.	WEST--63E

MICRO	A NEW PUBLICATION MEDIUM. PHOTOCHROMIC MICRO IMAGE.	KINNR-66A
MILLION	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
MILWAUKEE JOURNAL	PHOTOCOMPOSITION AT THE MILWAUKEE JOURNAL.	PHOT--610
MODERNE	DER MODERNE DRUCK. ( MODERN PRINT ).	KOLLE-56D
MODERNIZING	MODERNIZING AN OLD PLANT.	PAKAWA65M
MOLECULAR CHAINS	MOLECULAR CHAINS ON THE TYPEWRITER.	MOLE--66C
MONITOR	ELECTRONIC MONITOR SPOTS MALFUNCTIONS IN PHOTOCOMP UNITS.	ELEC--63T
MONOPHOTO	FIRST MONOPHOTO IN PHILADELPHIA TYPESETTING.	FIRS--57T
MONOPHOTO	PHOTOCOMPOSING ROOM, NEW YORK, DEMONSTRATES MONOPHOTO BOOKSETTING.	PHOT--650
MONOTYPE	COMPUTER SYSTEM ADAPTABLE FOR TTS TAPES AND MONOTYPE SPOOLS.	COMP--65U
MONOTYPE	MONOTYPE PAPER TAPE CONVERSION UNIT.	MONO--65T
MULTI-TERMINAL	COMPUTER PREPARED TEXT A REAL TIME / TIME SHARING MULTI-TERMINAL PUBLICATION SYSTEM.	SANTPF65C
MULTIPROGRAMMED	A MULTIPROGRAMMED TELEPROCESSING SYSTEM FOR COMPUTER TYPESETTING.	NEBE8E66A
NATIONAL	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
NATIONAL	NATIONAL LIBRARY OF MEDICINE INSTALLS COMPUTER DRIVEN PHOTOTYPESETTER.	NATI--640
NATIONAL	THE MEDLARS STORY AT THE NATIONAL LIBRARY OF MEDICINE.	THEM--63E

NAVAL	EXPERIENCE WITH ELECTRONICS. NAVAL AVIATION SUPPLY OFFICE.	BUSBJC66E
NEGOTIATIONS	AUTOMATION AND CONTRACT NEGOTIATIONS.	POWEBA66A
NEOPRINT	BOOK CRAFTSMEN, NEW YORK, PRESENT GRESHAMS NEOPRINT SYSTEM ( FOR COMPOSITION OF MATHEMATICAL AND SCIENTIFIC FORMULAE ).	BOOK--63C
NETWORKS	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
NEW YORK	BOOK CRAFTSMEN, NEW YORK, PRESENT GRESHAMS NEOPRINT SYSTEM ( FOR COMPOSITION OF MATHEMATICAL AND SCIENTIFIC FORMULAE ).	BOOK--63C
NEW YORK	PHOTOCOMPOSING ROOM, NEW YORK, DEMONSTRATES MONOPHOTO BOOKSETTING.	PHOT--65D
NEW YORK DAILY NEWS	FIELD TEST REPORT ON LINOFILM SYSTEM AT NEW YORK DAILY NEWS.	MCGOG-59F
NEW YORK NEWS	PHOTOCOMP PROOFS QUICK AND CLEAR, AND AT LOW COST ( AT NEW YORK NEWS ).	PHOT--63D
NEWSPAPER	DIEBOLD NEWSPAPER RESEARCH PREDICTS.	DIEBJ-65D
NEWSPAPER	NEWSPAPER PRODUCTION - A NEW APPROACH.	ELLI--65P
NEWSPAPER	AUTOMATING NEWSPAPER COMPOSITION.	JOHNWT66A
NEWSPAPER	PHOTOTYPESETTING OF NEWSPAPER DISPLAY ADS.	KUNZGP58P
NEWSPAPER	THE USE OF CONTROL DATA COMPUTER FOR NEWSPAPER OPERATIONS.	NUIJAM66T
NEWSPAPER	INTEGRATED AUTOMATION IN NEWSPAPER AND BOOK PRODUCTION.	PERRJH66I
NEWSPAPER	NEWSPAPER TYPE JUSTIFICATION SEMINAR. ABSTRACTS.	RADI--63N
NEWSPAPER	DATENVERARBEITUNG IM ZEITUNGSBETRIEB. ( DATA PROCESSING IN THE NEWSPAPER PLANT ).	QUASM-65D
NEWSPAPER	MODERN NEWSPAPER PRODUCTION.	WOODA-63M

NEWSPAPERS	LOW COST COMPUTING SYSTEM IN USE AT WORCESTER ( MASS. ) NEWSPAPERS.	LOWC--66D
NEWSPRINT	THE COMPUTER AND NEWSPRINT.	YASAE-63T
OCR	APPLICATION OF COMPUTERS AND OCR AT PERRY PUBLICATIONS.	PERRJH66A
OFFICE	EXPERIENCE WITH ELECTRONICS. THE GOVERNMENT PRINTING OFFICE.	BOYLJJ66E
OFFICE	EXPERIENCE WITH ELECTRONICS. NAVAL AVIATION SUPPLY OFFICE.	BUSBJC66E
OFFICE	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
OFFSET	NEW COMPUTER PROGRAM AUTOMATICALLY PREPARES DATA AND PRODUCES OFFSET PRINTING PLATES FOR PUBLICATION.	NEWC--62D
ON-LINE	ON-LINE VISUAL CORRECTION AND MAKE-UP SYSTEMS, PART I, HARDWARE.	COWACI66D
ON-LINE	SOME EXPERIENCE WITH AN ON-LINE COMPUTER SYSTEM FOR TYPESETTING.	MARGT-65S
OPERATION	OPERATION AND MECHANISM OF THE LINOTYPE AND INTERTYPE.	ASHWJ-55D
OPERATION	OPERATION LUMITYPE.	OPER--64A
OPERATIONAL	OPERATIONAL SPECIFICATION OF THE P.M. FILMSETTER.	KSPA--65D
OPERATIONS	THE USE OF CONTROL DATA COMPUTER FOR NEWSPAPER OPERATIONS.	NUIJAM66T
OPERATORS	KEY READING SYSTEM FOR PHOTOCOMPOSITION MACHINES QUICK, ACCURATE, LAYOUT TECHNIQUE FOR ALL OPERATORS.	BULIEC60K
OPERATORS	APTITUDE TESTS FOR COMPUTER TYPESETTING OPERATORS - AN EXPERIMENT.	MALTLG66A
OPERATORS	TRAINING METHODS FOR KEYBOARD OPERATORS.	MALTLG66T

OPTICAL	CATHODE RAY TUBE MAKES DEBUT IN GRAPHIC ARTS. IN PHOTOCOMPOSING AND OPTICAL SCANNER EQUIPMENT.	CATH--640
OPTICAL	THE PERSPECTIVES FOR PRACTICAL OPTICAL CHARACTER RECOGNITION.	NADLM-66T
OPTIMAL	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-640
OPTIMALE	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-640
ORDOTYPE	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
ORDOTYPE	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
ORIGINAL	FACTORS INFLUENCING THE DESIGN OF ORIGINAL DOCUMENT SCANNERS FOR INPUT TO COMPUTERS.	NATI--64F
OUTPUT	PHOTOTYPESETTING OF COMPUTER OUTPUT EXAMPLE USING TABULAR DATA.	BOZMWR63P
OUTPUT	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDPM. ).	HELLR-66H
OUTPUT	A COMPILATION OF DATA ON COMPUTER OUTPUT PRINTERS PROPOSED FOR MEDLARS.	INFO--61A
OUTPUT	PHOTON RELOCATES IN LARGER FACTORY TO EXPAND OUTPUT ( OF PHOTOTYPESETTING EQUIPMENT. ).	PHOT--620
OUTPUT	OUTPUT PRINTING FOR LIBRARY MECHANIZATION.	SPARDE64L
P.M. FILMSETTER	OPERATIONAL SPECIFICATION OF THE P.M. FILMSETTER.	KSPA--650
PAGE	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PACE ADVANCES IN PRINTING EQUIPMENT.	PHOT--590
PAGE	PAGE MAKE-UP BY PROGRAM.	COOPJS66P
PAGE	KENRO BUILDS PAGE SIZE COPY CAMERA.	KENR--600

PAGE	A COMPUTER ASSISTED PAGE COMPOSITION SYSTEM. FEATURING HYPHENLESS JUSTIFICATION.	KUNKGZ66A
PAGE	A SPECIAL PURPOSE COMPUTER FOR HIGH-SPEED PAGE COMPOSITION.	MAKRCJ66A
PAL	POCKET PAL. A GRAPHIC ARTS DIGEST FOR PRINTERS AND .....	INTE--66P
PAST	COLD TYPE COMPOSITION, ITS PAST, PRESENT AND FUTURE.	COLD--63T
PAST	COMPUTERS AND COMPOSITION IN THE UNITED STATES GOVERNMENT - PAST, PRESENT, FUTURE.	LANNER66C
PATENT	PHOTON SUED FOR PATENT INFRINGEMENT.	PHOT--600
PATTERNS	COMPUTER INTERPRETATION OF ENGLISH TEXT AND PICTURE PATTERNS.	KIRSRA64C
PDP-1	AUTOMATIC JUSTIFICATION AND HYPHENATION ON THE PDP-1.	HULBCE--A
PERFORATED	PERFORATED STORAGE MEDIA.	THOLHL58P
PERFORMANCE	CAN COMPOSING ROOM PERFORMANCE BE IMPROVED .	GARDAE65C
PERFOSET	TASTATURLOCHER PERFOSET FUER DRUCKEREIBETRIEBE. ( PERFOSET KEYBOARD FOR PRINTING PLANTS ).	HERRW-63T
PERFOSET	TASTATURLOCHER PERFOSET FUER DRUCKEREIBETRIEBE. ( PERFOSET KEYBOARD FOR PRINTING PLANTS ).	HERRW-63T
PERIODICITY	DESIGN FOR SCIENCE A CASE HISTORY ( CHEMICAL PERIODICITY )	SANDRT60D
PERRY	APPLICATION OF COMPUTERS AND OCR AT PERRY PUBLICATIONS.	PERRJH66A
PHILADELPHIA	FIRST MONOPHOTO IN PHILADELPHIA TYPESETTING.	FIRS--57T
PHILADELPHIA INQUIRER	LINOFILM SYSTEM NOW PRODUCING 70 PER CENT OF RETAIL ADS ( PHILADELPHIA INQUIRER ).	FAZIA-64L
PHILADELPHIA INQUIRER	PHILADELPHIA INQUIRER SCORES WITH LINOFILM.	PHIL--63A
PHOTO	ATF S PHOTO TYPESETTER HOW IT WORKS.	ATFS--58P

PHOTO	TYPOGRAPHICAL TRICKS MADE AD-SETTING FUN ( USING PHOTO TYPOSITOR ).	FRIER-64T
PHOTO	LARGE CALEDONIA HEADINGS CREATED BY PHOTO PROCESS ( AT TORONTO STAR ).	LARG--63E
PHOTO	PHOTO TYPE LINOFILM SYSTEM.	PHOT--560
PHOTO	PHOTO UNIT FOR ATF SHOWS STRAIGHT TEXT.	PHOT--580
PHOTO	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PAGE ADVANCES IN PRINTING EQUIPMENT.	PHOT--590
PHOTO	SYSTEM DEVELOPMENT FOR COMPUTERIZED PHOTO COMPOSITION.	SCHWM-66S
PHOTO COMPOSER	HOCHLEISTUNGS-LICHTSETZMASCHINE ALS AUSGABEELEMENT EINER DATENVERARBEITUNGSANLAGE. ( HIGH PERFORMANCE PHOTO COMPOSER AS OUTPUT DEVICE FOR EDM. ).	HELLR-66H
PHOTO-MECHANICAL	PHOTO-MECHANICAL CHARACTER GENERATION ON LUMIZIP 901.	MCLEJE66P
PHOTO-MECHANICAL	PHOTO-MECHANICAL TYPE COMPOSITION THE MACHINES AND WHAT THEY WILL DO.	WEILJF58P
PHOTO-SETTING	HARRIS-INTERTYPE S ELECTRONIC PHOTO-SETTING SYSTEM ANNOUNCED.	HARR--64I
PHOTOCHROMIC	A NEW PUBLICATION MEDIUM. PHOTOCHROMIC MICRO IMAGE.	KINNR-66A
PHOTOCOMP	ELECTRONIC MONITOR SPOTS MALFUNCTIONS IN PHOTOCOMP UNITS.	ELEC--63T
PHOTOCOMP	EXPENSE IN PROOFING IS MAJOR DRAWBACK TO PHOTOCOMP METHOD.	EXPE--61N
PHOTOCOMP	CHANGE TO PHOTOCOMP NEEDS DEFINITE PLAN.	MARSF-59C
PHOTOCOMP	PHOTOCOMP PROOFS QUICK AND CLEAR, AND AT LOW COST ( AT NEW YORK NEWS ).	PHOT--630
PHOTOCOMP	PHOTOCOMP STRAGGLERS GIVEN NEW DATA TO GUIDE DECISION ( ANPA SEMINAR ).	WALKJH60P
PHOTOCOMPOSER	THE ALPHANUMERIC PHOTOCOMPOSER SYSTEM APS.	CUBAE-66T
PHOTOCOMPOSING	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE	BARNMP62C



## MATERIAL.

PHOTOCOMPOSING	CATHODE RAY TUBE MAKES DEBUT IN GRAPHIC ARTS. IN PHOTOCOMPOSING AND OPTICAL SCANNER EQUIPMENT.	CATH--640
PHOTOCOMPOSING	NEW PROCEDURES SPEED UP PRODUCTION OF PAPER BOUND BOOKS IN PRINT ( USE OF LISTOMATIC PHOTOCOMPOSING MACHINE ).	DAVIJ-60N
PHOTOCOMPOSING	NEW PHOTOCOMPOSING SYSTEM HAS BUILT-IN COMPUTER UNIT ( HARRIS INTERTYPE ELECTRONIC PHOTOGRAPHIC TYPESETTING SYSTEM ).	NEWP--64H
PHOTOCOMPOSING	PHOTOCOMPOSING ROOM, NEW YORK, DEMONSTRATES MONOPHOTO BOOKSETTING.	PHOT--650
PHOTOCOMPOSITION	COMPUTER CONTROLLED PHOTOCOMPOSITION.	BARNMP65C
PHOTOCOMPOSITION	COMPUTER PHOTOCOMPOSITION SYSTEMS.	BENNWC65C
PHOTOCOMPOSITION	EARLY PLANNING FOR PHOTOCOMPOSITION.	BOUCGA65E
PHOTOCOMPOSITION	KEY READING SYSTEM FOR PHOTOCOMPOSITION MACHINES QUICK, ACCURATE, LAYOUT TECHNIQUE FOR ALL OPERATORS.	BULIEC60K
PHOTOCOMPOSITION	COLD TYPE GAINS MOMENTUM FROM PIONEER S ENTHUSIASM. ANPA PHOTOCOMPOSITION SEMINAR.	COLD--59T
PHOTOCOMPOSITION	FILM SETTING AND MAKE-UP AT GRAPHIC SERVICE ( SPECIALISTS IN PHOTOCOMPOSITION ).	FILM--61S
PHOTOCOMPOSITION	PIONEERING A PHOTOCOMPOSITION BUSINESS.	HUMPJ-64P
PHOTOCOMPOSITION	PHOTOCOMPOSITION AT THE MILWAUKEE JOURNAL.	PHOT--610
PHOTOCOMPOSITION	PHOTOCOMPOSITION CONTINUES TO ATTRACT INTEREST.	PHOT--650
PHOTOCOMPOSITION	COLD TYPE AT THE CROSSROADS AFTER TEN YEARS, 8.000.000 MILLIONS DOLLAR ADVANTAGES OF PHOTOCOMPOSITION.	REEDMM58C
PHOTOCOMPOSITION	THE FUTURE IMPORT OF PHOTOCOMPOSITION.	SMITH061T
PHOTOGRAPHIC	DRAFTING BY CAMERA ( PHOTOGRAPHIC COMPOSING MACHINE DOES JOB FASTER AND NEATER FOTOSETTER ).	DRAF--61T

PHOTOGRAPHIC	KINGSPORT S PHOTOGRAPHIC PRINTOUT PROVIDES ACTUAL TYPE, SPECIAL CHARACTERS.	KING--65S
PHOTOGRAPHIC	MACHINE COMPOSES SCHEMATICS FOTOSETTER PHOTOGRAPHIC LINECOMPOSING MACHINE.	MACH--58I
PHOTOGRAPHIC	NEW PHOTOCOMPOSING SYSTEM HAS BUILT-IN COMPUTER UNIT ( HARRIS INTERTYPE ELECTRONIC PHOTOGRAPHIC TYPESETTING SYSTEM ).	NEWP--64H
PHOTOGRAPHIC	NEXT BIG JUMP IS NEAR IN PRINTING ( BLENDING OF COMPUTERS AND INCREDIBLY SWIFT PHOTOGRAPHIC SYSTEMS ).	NEXT--65B
PHOTOGRAPHIC	PHOTON ZIP QUALITY SETTING, COMPUTER SPEED ( NEW PHOTOGRAPHIC COMPOSING MACHINE. ).	PHOT--63O
PHOTOMECHANICAL	MECHANICAL AND PHOTOMECHANICAL COMPOSITION TECHNIQUES.	KREIA-65M
PHOTON	PHOTON USERS PRAISES IT FOR AD FACILITY.	ALLERD57P
PHOTON	THE PHOTON PI-MAT PROBLEM.	AMER--65T
PHOTON	BOOKBUILDER S ( OF BOSTON ) REVIEW USE OF PHOTON, OTHER DEVICES.	BOOK--61B
PHOTON	COMPUTER LINKED TO PHOTON OPENS PRINTING VISTAS.	COMP--61U
PHOTON	DEVELOPMENT OF THE PHOTON FOR EFFICIENT MATHEMATICAL COMPOSITION.	DEVE--65L
PHOTON	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
PHOTON	LA PHOTON LUMITYPE COMPONE DA 38.000 A OLTRE UN MILIONE DI BATTUTE-ORA. ( PHOTON LUMITYPE COMPOSES FROM 38.000 TO MORE THAN ONE MILLION CHARACTERS PER HOUR. ).	HIGGRA65L
PHOTON	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
PHOTON	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
PHOTON	NEW SYSTEM LINKS COMPUTER TYPEWRITER, PHOTON.	NEWS--61Y

PHOTON	PHOTON UNVEILS TWO TAPE-DRIVEN COMP MACHINES.	PHOT--610
PHOTON	THE APPLICATION OF PHOTON PHOTOTYPESETTING EQUIPMENT TO ELECTRONIC DATA PROCESSING. ( DESCRIPTIVE BROCHURE ).	PHOT--63T
PHOTON	PHOTON SUED FOR PATENT INFRINGEMENT.	PHOT--600
PHOTON	PHOTON ZIP QUALITY SETTING, COMPUTER SPEED ( NEW PHOTOGRAPHIC COMPOSING MACHINE. ).	PHOT--630
PHOTON	PHOTON RELOCATES IN LARGER FACTORY TO EXPAND OUTPUT ( OF PHOTOTYPESETTING EQUIPMENT. ).	PHOT--620
PHOTON 900	PHOTON 900 TABULATING MEDICAL DATA AT 300 CHARACTERS PER SECOND.	PHOT---0
PHOTON/LUMITYPE	PHOTON/LUMITYPE COMPUTER COMPOSITION EQUIPMENT.	ARNESE66P
PHOTOSATZ	DIE LUMITYPE 550 - EINE KOMPLETTE PHOTOSATZ WERKSTATT. ( THE LUMITYPE 550 - AN ENTIRE COMPOSING ROOM EQUIPMENT ).	DIEL--65U
PHOTOTYPE	PHOTOTYPE AD JOB INTEGRATED.	PHOT--540
PHOTOTYPESETTER	NEW PHOTOTYPESETTER FOR CHINESE IS PERFECTED AT YALE UNIVERSITY.	NEWP--55H
PHOTOTYPESETTER	NATIONAL LIBRARY OF MEDICINE INSTALLS COMPUTER DRIVEN PHOTOTYPESETTER.	NATI--640
PHOTOTYPESETTER	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
PHOTOTYPESETTER	PRINTING STARTS CATCHING UP ( HARRIS INTERTYPE CORP. ELECTRONIC PHOTOTYPESETTER ).	PRIN--64T
PHOTOTYPESETTER	PHOTOTYPESETTER HANDLES COMPUTER COMPOSITION.	PHOT--640
PHOTOTYPESETTERS	DIE AERA DER HOCHLEISTUNGS-PHOTOSETZMASCHINEN. ( THE ERA OF HIGH-PERFORMANCE PHOTOTYPESETTERS ).	BALZF-66D
PHOTOTYPESETTERS	PHOTOTYPESETTERS FOR TEXT.	PHOT--650
PHOTOTYPESETTERS	PHOTOTYPESETTERS FOR DISPLAY.	PHOT--650

PHOTOTYPESETTING	ALPHATYPE PHOTOTYPESETTING SYSTEM.	ALPH--63A
PHOTOTYPESETTING	PHOTOTYPESETTING OF COMPUTER OUTPUT EXAMPLE USING TABULAR DATA.	BOZMWR63P
PHOTOTYPESETTING	DEBUT IN COMPOSING ROOM ( HARRIS INTERTYPE S NEW ENTRY IN PHOTOTYPESETTING MARKET ).	DEBU--64T
PHOTOTYPESETTING	PROGRESS IN PHOTOTYPESETTING ( AT TYPOGRAPHIC SERVICE, INC., PHILADELPHIA ).	DRAGJW64P
PHOTOTYPESETTING	ELECTRONIC ( PHOTOTYPESETTING ) MACHINE MADE FOR ARMY SETS CHINESE LANGUAGE.	ELEC--63T
PHOTOTYPESETTING	WHERE DO WE GO FROM HERE IN PHOTOTYPESETTING.	KINGHN64W
PHOTOTYPESETTING	KODAK PRESENTS NEW FAMILY FOR PHOTOTYPESETTING.	KODA--61K
PHOTOTYPESETTING	PHOTOTYPESETTING OF NEWSPAPER DISPLAY ADS.	KUNZGP58P
PHOTOTYPESETTING	A REVIEW OF PHOTOTYPESETTING MACHINES.	LAWSA-62A
PHOTOTYPESETTING	PHOTOTYPESETTING, ITS ECONOMIC IMPLICATIONS FOR PRINTING.	LAWSA-62P
PHOTOTYPESETTING	TWO BIBLIOGRAPHIES TECHNICAL WRITING BOOKS IN PRINT. PHOTOTYPESETTING.	MCCLL-65T
PHOTOTYPESETTING	MEGATYPE PHOTOTYPESETTING UNIT IS DEVELOPED.	MEGA--61T
PHOTOTYPESETTING	STANDARDIZATION AND QUALITY CONTROL IN PHOTOTYPESETTING.	MILLGB66S
PHOTOTYPESETTING	THE APPLICATION OF PHOTON PHOTOTYPESETTING EQUIPMENT TO ELECTRONIC DATA PROCESSING. ( DESCRIPTIVE BROCHURE ).	PHOT--63T
PHOTOTYPESETTING	PHOTON RELOCATES IN LARGER FACTORY TO EXPAND OUTPUT ( OF PHOTOTYPESETTING EQUIPMENT. ).	PHOT--620
PHOTOTYPESETTING	REVIEW OF PHOTOTYPESETTING MACHINES.	REVI--62E
PHOTOTYPESETTING	DATA PROCESSING AND PHOTOTYPESETTING.	TAYLGB66D
PHOTOTYPOGRAPHY	HARNESSING THE POTENTIALS OF PHOTOTYPOGRAPHY.	PALMCP59H

PHOTOTYPOGRAPHY	PHOTOTYPOGRAPHY QUESTION.	PALMCP62P
PHOTOTYPOGRAPHY	PHOTOTYPOGRAPHY QUESTION.	PALMCP64P
PI-MAT	THE PHOTON PI-MAT PROBLEM.	AMER--65T
PICTURE	COMPUTER INTERPRETATION OF ENGLISH TEXT AND PICTURE PATTERNS.	KIRSRA64C
PLAN	CHANGE TO PHOTOCOMP NEEDS DEFINITE PLAN.	MARSF-59C
PLANNING	EARLY PLANNING FOR PHOTOCOMPOSITION.	BOUCGA65E
PLANT	MODERNIZING AN OLD PLANT.	PAKAWA65M
PLANT	DATENVERARBEITUNG IM ZEITUNGSBETRIEB. ( DATA PROCESSING IN THE NEWSPAPER PLANT ).	QUASM-65D
PLANTS	FOTOSETTERS IN 11 PLANTS.	FOTO--56S
PLANTS	TASTATURLOCHER PERFOSET FUER DRUCKEREIBETRIEBE. ( PERFOSET KEYBOARD FOR PRINTING PLANTS ).	HERRW-63T
PLATES	ELECTRON BEAM CUTTING OF PRINTING PLATES.	DERNAF65E
PLATES	NEW COMPUTER PROGRAM AUTOMATICALLY PREPARES DATA AND PRODUCES OFFSET PRINTING PLATES FOR PUBLICATION.	NEWC--62D
PLATES	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PAGE ADVANCES IN PRINTING EQUIPMENT.	PHOT--59D
PLOTTER	THE CALCOMP 835 DIGITAL PLOTTER ITS USE IN GENERATING ILLUSTRATIONS.	KRIEH-66T
POCKET	POCKET PAL. A GRAPHIC ARTS DIGEST FOR PRINTERS AND .....	INTE--66P
POINTS	NEW FOTOSETTER KEYBOARDS FROM 3 TO 72 POINTS.	NEWF--59D
POST	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F

POTENTIAL	SOME REMARKS ON THE POTENTIAL FOR AUTOMATION OF COMPOSITION IN THE PRINTING INDUSTRY.	KORMNI65S
POTENTIALS	HARNESSING THE POTENTIALS OF PHOTOTYPOGRAPHY.	PALMCP59H
POWDERLESS	POWDERLESS ETCH ENGRAVINGS, LINO FILM USED FOR BOOK.	POWD--61E
PREDICTS	DIEBOLD NEWSPAPER RESEARCH PREDICTS.	DIEBJ-65D
PREPARATION	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE MATERIAL.	BARNMP62C
PRINT	NEW PROCEDURES SPEED UP PRODUCTION OF PAPER BOUND BOOKS IN PRINT ( USE OF LISTOMATIC PHOTOCOMPOSING MACHINE ).	DAVIJ-60N
PRINT	DER MODERNE DRUCK. ( MODERN PRINT ).	KOLLE-56D
PRINT	TWO BIBLIOGRAPHIES TECHNICAL WRITING BOOKS IN PRINT. PHOTOTYPESETTING.	MCCLL-65T
PRINT	ADVANCES IN PROGRAMMING OF AUTOMATED PRINT COMPOSITION.	NICKHE66A
PRINT	GETTING THE MAXIMUM USE OUT OF YOUR PRINT OUT.	WEBSE---G
PRINT BUYERS	A GUIDE TO PRINTING. AN INTRODUCTION FOR PRINT BUYERS.	CLOWN-63A
PRINT-OUT	THE ZIP, A HIGH SPEED PRINT-OUT DEVICE. ( DESCRIPTIVE BROCHURE ).	PHOT---T
PRINTED	THE TRANSITION FROM MANUSCRIPT TO PRINTED BOOK. - AN INAUGURAL LECTURE.	RASMB-62T
PRINTED	STUDIES IN THE LEGIBILITY OF PRINTED TEXTS.	ZACHB-65S
PRINTERS	POCKET PAL. A GRAPHIC ARTS DIGEST FOR PRINTERS AND .....	INTE--66P
PRINTERS	A COMPILATION OF DATA ON COMPUTER OUTPUT PRINTERS PROPOSED FOR MEDLARS.	INFO--61A
PRINTING	PROCEEDINGS ON THE INTERNATIONAL CONFERENCE OF PRINTING RESEARCH INSTITUTES, ELSINORE 1961.	BANKWH62I

PRINTING	EXPERIENCE WITH ELECTRONICS. THE GOVERNMENT PRINTING OFFICE.	BOYLJJ66E
PRINTING	THE ROLE OF THE COMPUTER IN THE PRINTING INDUSTRY.	CARYFT65T
PRINTING	A GUIDE TO PRINTING. AN INTRODUCTION FOR PRINT BUYERS.	CLOWW-63A
PRINTING	COMPUTER LINKED TO PHOTON OPENS PRINTING VISTAS.	COMP--61U
PRINTING	ECONOMIC TRENDS IN PRINTING INDUSTRY.	COOKCR66E
PRINTING	ELECTRON BEAM CUTTING OF PRINTING PLATES.	DERNAF65E
PRINTING	ADVANCED COMPUTER PRINTING SYSTEMS.	DUNCJC66A
PRINTING	COMPUTER TYPESETTING - PROSPECTS FOR 1966. PAPER GIVEN AT A MEETING OF THE INSTITUTE OF PRINTING, LONDON, JUNE 17, 1965.	DUNCCJ65C
PRINTING	A PROPOSED IMPROVEMENT IN THE PRINTING OF CHEMICAL STRUCTURES, WHICH RESULTS IN THEIR COMPLETE COMPUTER CODES.	FELDA-64A
PRINTING	STUDIES IN PRINTING COSTS.	GREEJS66S
PRINTING	TASTATURLOCHER PERFOSET FUER DRUCKEREIBETRIEBE. ( PERFOSET KEYBOARD FOR PRINTING PLANTS ).	HERRW-63T
PRINTING	TECHNICAL TERMS OF THE PRINTING INDUSTRY - IN FIVE LANGUAGES.	HOSTR-63T
PRINTING	MODERN LETTERPRESS PRINTING.	HUTCRS64M
PRINTING	SOME REMARKS ON THE POTENTIAL FOR AUTOMATION OF COMPOSITION IN THE PRINTING INDUSTRY.	KORMNI65S
PRINTING	PHOTOTYPESETTING, ITS ECONOMIC IMPLICATIONS FOR PRINTING.	LAWSA-62P
PRINTING	ELECTROSTATIC PRINTING - THE STATE OF THE SCIENCE.	MCFASB65E
PRINTING	NEW COMPUTER PROGRAM AUTOMATICALLY PREPARES DATA AND PRODUCES OFFSET PRINTING PLATES FOR PUBLICATION.	NEWC--62D

PRINTING	NEW ( MERGENTHALER ) LINOTYPE ( CO ) CONTRACT WITH GOVERNMENT PRINTING OFFICE ULTRA FAST PHOTOTYPESETTER ( SYSTEM CALLED LINOTRON ).	NEWM--64E
PRINTING	NEW COMPUTERS ARE CHANGING PRINTING INDUSTRY PRODUCTION TECHNIQUES.	PANNJN64N
PRINTING	NEXT BIG JUMP IS NEAR IN PRINTING ( BLENDING OF COMPUTERS AND INCREDIBLY SWIFT PHOTOGRAPHIC SYSTEMS ).	NEXT--65B
PRINTING	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PACE ADVANCES IN PRINTING EQUIPMENT.	PHOT--590
PRINTING	PRINTING WORLD OF 2000 AD.	PRIN--64T
PRINTING	FURTHER LOOK TO TOMORROWS PRINTING.	REIDWT63F
PRINTING	PROGRAMS FOR MATHEMATICS IN PRINTING.	PRESK-66P
PRINTING	PRINTING STARTS CATCHING UP ( HARRIS INTERTYPE CORP. ELECTRONIC PHOTOTYPESETTER ).	PRIN--64T
PRINTING	STANDARDIZATION OF INPUT AND AUTOMATED PRINTING.	REBHVD66S
PRINTING	PRINTING WORKS LIKE THIS.	SPELJA64P
PRINTING	COMPUTERIZED TYPESETTING COMES TO THE CANADIAN GOVERNMENT PRINTING BUREAU.	SCULCW66C
PRINTING	OUTPUT PRINTING FOR LIBRARY MECHANIZATION.	SPARDE64L
PRINTING	PRINTING AND PUBLISHING.	USDE--66P
PRINTING	NEW DEVELOPMENTS IN PRINTING INDUSTRY TODAY.	WINKJH63N
PRINTOUT	COLONIAL PRESS BUILDS EASY CHARACTER RECOGNITION INTO TYPESCRIPT PRINTOUT.	COLO--65N
PRINTOUT	KINGSPORT S PHOTOGRAPHIC PRINTOUT PROVIDES ACTUAL TYPE, SPECIAL CHARACTERS.	KING--65S
PROCEDURES	NEW PROCEDURES SPEED UP PRODUCTION OF PAPER BOUND BOOKS IN PRINT ( USE OF LISTOMATIC PHOTOCOMPOSING MACHINE ).	DAVIJ-60N



PROCEEDINGS	PROCEEDINGS ON THE INTERNATIONAL CONFERENCE OF PRINTING RESEARCH INSTITUTES, ELSINORE 1961.	BANKWH62I
PROCEEDINGS	REPORT OF PROCEEDINGS. COMPUTER TYPESETTING CONFERENCE, 1964.	REPO--65R
PROCESS CONTROL	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-64D
PROCESSING	COMPUTER PROCESSING OF SCIENTIFIC ABSTRACTS.	EASTH-66C
PROCESSING	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FUER DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING EQUIPMENT FOR TABULAR COMPOSITION. ).	ELEK--63T
PROCESSING	COMPUTERIZED PROCESSING OF EDITORIAL COPY.	PARKHD66C
PROCESSING	DATENVERARBEITUNG IM ZEITUNGSBETRIEB. ( DATA PROCESSING IN THE NEWSPAPER PLANT ).	QUASM-65D
PROCESSING	THE APPLICATION OF PHOTON PHOTOTYPESETTING EQUIPMENT TO ELECTRONIC DATA PROCESSING. ( DESCRIPTIVE BROCHURE ).	PHOT--63T
PROCESSING	DATA PROCESSING AND PHOTOTYPESETTING.	TAYLGB66D
PRODUCTS	NEW PRODUCTS EMPHASIZED IN MERGENTHALERS ANNIVERSARY ( LINOFILM COMPOSER ).	NEWP--61R
PROGRAM	PAGE MAKE-UP BY PROGRAM.	COOPJS66P
PROGRAM	A COMPUTER PROGRAM FOR EDITING NEWS.	DANIW-63A
PROGRAM	NEW COMPUTER PROGRAM AUTOMATICALLY PREPARES DATA AND PRODUCES OFFSET PRINTING PLATES FOR PUBLICATION.	NEWC--62D
PROGRAM	A SCOPE TEXT EDITING PROGRAM.	WISENE66A
PROGRAMMING	ADVANCES IN PROGRAMMING OF AUTOMATED PRINT COMPOSITION.	NICKHE66A
PROGRAMMING	MAN-MACHINE INTERRELATIONSHIPS. KEYBOARDING, PROOFREADING, PROGRAMMING.	SEYBJW66M
PROGRAMS	TYPOGRAPHICAL PROGRAMS ON GENERAL PURPOSE COMPUTERS.	GAWNH-66T

PROGRAMS	PROGRAMS FOR MATHEMATICS IN PRINTING.	PRESK-66P
PROGRESS	PROGRESS IN PHOTOTYPESETTING ( AT TYPOGRAPHIC SERVICE, INC., PHILADELPHIA ).	DRAGJW64P
PROGRESS	PROGRESS IN COMPUTERIZED TYPESETTING.	KUNEJH65P
PROGRESS	PROGRESS AND PROBLEMS IN STANDARDIZATION FOR COMPUTER USAGE IN THE GRAPHIC ARTS INDUSTRY.	LITTJL66P
PROGRESS	PROGRESS IN COMPUTERIZED TYPESETTING.	OHRIL-65P
PROOFING	EXPENSE IN PROOFING IS MAJOR DRAWBACK TO PHOTOCOMP METHOD.	EXPE--61N
PROOFREADING	EDITING AND PROOFREADING FOR COMPUTER PROCESSED BOOKS.	DUNCCJ65E
PROOFREADING	MAN-MACHINE INTERRELATIONSHIPS. KEYBOARDING, PROOFREADING, PROGRAMMING.	SEYBJW66M
PROOFS	WHITEPRINTER SPITS OUT PROOFS BUT FILM EMULSIONS ARE COSTLY.	NEWHD-61W
PROOFS	PHOTOCOMP PROOFS QUICK AND CLEAR, AND AT LOW COST ( AT NEW YORK NEWS ).	PHOT--630
PROZESSRECHNER	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-640
PUBLICATION	MACHINE RECORDING OF TEXTUAL INFORMATION DURING THE PUBLICATION OF SCIENTIFIC JOURNALS.	BUCKLF65M
PUBLICATION	A NEW PUBLICATION MEDIUM. PHOTOCHROMIC MICRO IMAGE.	KINNR-66A
PUBLICATION	NEW COMPUTER PROGRAM AUTOMATICALLY PREPARES DATA AND PRODUCES OFFSET PRINTING PLATES FOR PUBLICATION.	NEWC--62D
PUBLICATION	COMPUTER PREPARED TEXT A REAL TIME / TIME SHARING MULTI-TERMINAL PUBLICATION SYSTEM.	SANTPF65C
PUBLICATIONS	APPLICATION OF COMPUTERS AND OCR AT PERRY PUBLICATIONS.	PERRJH66A
PUBLISHING	AUTOMATION AND ELECTRONICS IN PUBLISHING.	HATELH65A

PUBLISHING	PUBLISHING AND COMPUTER-ORIENTED INFORMATION SYSTEMS.	KREIA-65P
PUBLISHING	MACHINE TRANSLATION AND AUTOMATION OF THE PUBLISHING PROCESS.	LOMBLA63M
PUBLISHING	COMPUTERS IN COMMERCIAL PUBLISHING.	MARKJ-65C
PUBLISHING	PRINTING AND PUBLISHING.	USDE--66P
QUALITY	SELECTING A SYSTEM FOR PRODUCING HIGHER QUALITY ANNOUNCEMENT JOURNALS.	BERULH62S
QUALITY	STANDARDIZATION AND QUALITY CONTROL IN PHOTOTYPESETTING.	MILLGB66S
QUALITY	PHOTON ZIP QUALITY SETTING, COMPUTER SPEED ( NEW PHOTOGRAPHIC COMPOSING MACHINE. ).	PHOT--630
READING	HOW THE READING MACHINES WORK.	ANDEPL64H
READING	KEY READING SYSTEM FOR PHOTOCOMPOSITION MACHINES QUICK, ACCURATE, LAYOUT TECHNIQUE FOR ALL OPERATORS.	BULIEC60K
READING	COPY READING MACHINE LINKED WITH COMPUTER.	COPY--64R
READING	THE EFFECT OF VARYING STATISTICAL STRUCTURE OF THE INPUT ON TYPING AND READING SPEEDS.	LEONJA66T
REAL TIME	COMPUTER PREPARED TEXT A REAL TIME / TIME SHARING MULTI-TERMINAL PUBLICATION SYSTEM.	SANTPF65C
REALIZATION	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
REALIZZAZIONE	LE COMPOSITRICI PHOTON LUMITYPE. DALLE INTUI ZIONE ALLA REALIZZAZIONE. ( THE PHOTON LUMITYPE COMPOSER . FROM INVENTION TO REALIZATION ).	MOYRLM65L
RECOGNITION	COLONIAL PRESS BUILDS EASY CHARACTER RECOGNITION INTO TYPESCRIPT PRINTOUT.	COLO--65N
RECOGNITION	AN ANALOG-DIGITAL CHARACTER RECOGNITION SYSTEM.	NADLM-63A
RECOGNITION	THE PERSPECTIVES FOR PRACTICAL OPTICAL CHARACTER RECOGNITION.	NADLM-66T

RECOGNITION	RECOGNITION OF HANDWRITTEN KATAKANA CHARACTERS.	NOGUS-66R
RECOGNITION	RECOGNITION OF SPECIFIC TYPEFACES ON CRT DISPLAYS.	WAKERJ66R
RECORDING	MACHINE RECORDING OF TEXTUAL INFORMATION DURING THE PUBLICATION OF SCIENTIFIC JOURNALS.	BUCKLF65M
REFLECTIVE	REFLECTIVE IMAGE SYSTEM SIMPLIFIES FILMSETTING METHOD.	REFL--63E
REFRESHER	REFRESHER COURSE THE HISTORICAL BACKGROUND TO LINECASTING. CONSTRUCTION OF MACHINES FOR LINECASTING.	ASHWBP61R
REPORT	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
REPORT	CONFERENCE REPORT COMPUTER TYPESETTING.	CONF--66E
REPORT	REPORT ON THE USE OF A COMPUTER FOR TYPESETTING.	KLEISE64R
REPORT	FIELD TEST REPORT ON LINFOFILM SYSTEM AT NEW YORK DAILY NEWS.	MCGOG-59F
REPORT	REPORT OF PROCEEDINGS. COMPUTER TYPESETTING CONFERENCE, 1964.	REPO--65R
REPORT	THE COMPUTER TUTORING OF STENOGRAPHY A PRELIMINARY REPORT.	UTTAWR62T
REPORT	SURVEY OF RESEARCH ON TYPOGRAPHICAL EFFECTIVENESS, SUMMARY REPORT.	WASH--59S
RESEARCH	PROCEEDINGS ON THE INTERNATIONAL CONFERENCE OF PRINTING RESEARCH INSTITUTES, ELSINORE 1961.	BANKWH62I
RESEARCH	DIEBOLD NEWSPAPER RESEARCH PREDICTS.	DIEBJ-65D
RESEARCH	SURVEY OF RESEARCH ON TYPOGRAPHICAL EFFECTIVENESS, SUMMARY REPORT.	WASH--59S
RESULTS	A PROPOSED IMPROVEMENT IN THE PRINTING OF CHEMICAL STRUCTURES, WHICH RESULTS IN THEIR COMPLETE COMPUTER CODES.	FELDA-64A
RETAIL	LINFOFILM SYSTEM NOW PRODUCING 70 PER CENT OF RETAIL ADS ( PHILADELPHIA INQUIRER ).	FAZIA-64L

REVIEW	BOOKBUILDER S ( OF BOSTON ) REVIEW USE OF PHOTON, OTHER DEVICES.	BOOK--61B
REVIEW	THE TYPESETTING INDUSTRY - AN ECONOMIC REVIEW.	COOKCR65T
REVIEW	A REVIEW OF ENCODING SKILLS.	GEFFLM66A
REVIEW	A REVIEW OF PHOTOTYPESETTING MACHINES.	LAWSA-62A
REVIEW	REVIEW OF PHOTOTYPESETTING MACHINES.	REVI--62E
RHOPRINT	THE RHOPRINT SYSTEM.	BARNMP63T
ROOM	DEBUT IN COMPOSING ROOM ( HARRIS INTERTYPE S NEW ENTRY IN PHOTOTYPESETTING MARKET ).	DEBU--64T
ROOM	DIE LUMITYPE 550 - EINE KOMPLETTE PHOTOSATZ WERKSTATT. ( THE LUMITYPE 550 - AN ENTIRE COMPOSING ROOM EQUIPMENT ).	DIEL--65U
ROOM	CHAOS IN THE COMPOSING ROOM.	GARDAE--C
ROOM	CAN COMPOSING ROOM PERFORMANCE BE IMPROVED .	GARDAE65C
ROOM	AUTOMATION IN THE COMPOSING ROOM.	KORMNI65A
ROOM	PHOTOCOMPOSING ROOM, NEW YORK, DEMONSTRATES MONOPHOTO BOOKSETTING.	PHOT--65O
SATZHERSTELLUNG	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
SAVING	FIVE CENT SAVING IN AD COST CLAIMED AFTER FIVE YEARS WITH COLD TYPE.	POSTAA60F
SAVINGS	COLD TYPE USERS SEE PRODUCTION SAVINGS.	COLD--59T
SCAN	LINE SCAN STANDARDS FOR CHARACTERS AND SYMBOLS. A PRACTICAL STUDY.	DUNCCJ66L
SCANNER	CATHODE RAY TUBE MAKES DEBUT IN GRAPHIC ARTS. IN PHOTOCOMPOSING AND OPTICAL SCANNER EQUIPMENT.	CATH--64D

SCANNERS	FACTORS INFLUENCING THE DESIGN OF ORIGINAL DOCUMENT SCANNERS FOR INPUT TO COMPUTERS.	NATI--64F
SCHEMATICS	MACHINE COMPOSES SCHEMATICS FOTOSETTER PHOTOGRAPHIC LINECOMPOSING MACHINE.	MACH--58I
SCIENCE	ELECTROSTATIC PRINTING - THE STATE OF THE SCIENCE.	MCFASB65E
SCIENCE	DESIGN FOR SCIENCE A CASE HISTORY ( CHEMICAL PERIODICITY )	SANDRT60D
SCIENTIFIC	BOOK CRAFTSMEN, NEW YORK, PRESENT GRESHAMS NEOPRINT SYSTEM ( FOR COMPOSITION OF MATHEMATICAL AND SCIENTIFIC FORMULAE ).	BOOK--63C
SCIENTIFIC	MACHINE RECORDING OF TEXTUAL INFORMATION DURING THE PUBLICATION OF SCIENTIFIC JOURNALS.	BUCKLF65M
SCIENTIFIC	COMPUTER PROCESSING OF SCIENTIFIC ABSTRACTS.	EASTH-66C
SCIENTIFIC	COMPUTERIZED TYPESETTING OF COMPLEX SCIENTIFIC MATERIAL.	KUNEJH66C
SCOPE	A SCOPE TEXT EDITING PROGRAM.	WISENE66A
SEMINAR	COLD TYPE GAINS MOMENTUM FROM PIONEER S ENTHUSIASM. ANPA PHOTOCOMPOSITION SEMINAR.	COLD--59T
SEMINAR	NEWSPAPER TYPE JUSTIFICATION SEMINAR. ABSTRACTS.	RADI--63N
SEMINAR	PHOTOCOMP STRAGGLERS GIVEN NEW DATA TO GUIDE DECISION ( ANPA SEMINAR ).	WALKJH60P
SETTING	SETTING TYPE IN A COMPUTER INSTALLATION.	BARNMP64S
SETTING	EXPERIMENTAL COMPUTER SETTING OF ASTRONOMICAL EPHEMERIS.	EXPE--64R
SETTING	FILM SETTING AND MAKE-UP AT GRAPHIC SERVICE ( SPECIALISTS IN PHOTOCOMPOSITION ).	FILM--61S
SETTING	JUSTOWRITER, AUTOMATIC TAPE OPERATED COPY SETTING MACHINE. DESCRIPTIVE BROCHURE.	FRID--62J
SETTING	COMPUGRAPHIC S EXPERIENCE IN COMPUTER TYPE SETTING.	HANSEP66C
SETTING	PHOTON ZIP QUALITY SETTING, COMPUTER SPEED ( NEW PHOTOGRAPHIC COMPOSING MACHINE. ).	PHOT--630

SETTING	SETTING TYPE BY ELECTRICITY.	SETT--99I
SETZEN	AUTOMATISCH SETZEN - AUTOMATISCH SILBEN TRENNEN. ( AUTOMATIC COMPOSITION - AUTOMATIC HYPHENATION ).	AUTO--64M
SETZMASCHINENBUCH	DAS SETZMASCHINENBUCH. ( THE COMPOSING MACHINE HANDBOOK ).	MOLLH-600
SETZMASCHINENSTEUERUNG	OPTIMALE SETZMASCHINENSTEUERUNG DURCH PROZESSRECHNER. ( OPTIMAL CONTROL OF COMPOSING MACHINES BY PROCESS CONTROL COMPUTERS ).	KLEBG-640
SILBEN	AUTOMATISCH SETZEN - AUTOMATISCH SILBEN TRENNEN. ( AUTOMATIC COMPOSITION - AUTOMATIC HYPHENATION ).	AUTO--64M
SIZE	KENRO BUILDS PAGE SIZE COPY CAMERA.	KENR--600
SKILLS	A REVIEW OF ENCODING SKILLS.	GEFFLM66A
SOURCE	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE MATERIAL.	BARNMP62C
SOUTH BEND TRIBUNE	COLD TYPE IS ON THE MARCH ( EXPERIENCE OF SOUTH BEND TRIBUNE ).	SCHUFD62C
SPECIAL	THE SPECIAL RELATIONSHIP BETWEEN DESIGN AND TECHNOLOGY.	DREYJ-64T
SPECIAL	KINGSPORT S PHOTOGRAPHIC PRINTOUT PROVIDES ACTUAL TYPE, SPECIAL CHARACTERS.	KING--65S
SPECIAL	A SPECIAL PURPOSE COMPUTER FOR HIGH-SPEED PAGE COMPOSITION.	MAKRCJ66A
SPECIALISTS	FILM SETTING AND MAKE-UP AT GRAPHIC SERVICE ( SPECIALISTS IN PHOTOCOMPOSITION ).	FILM--61S
SPECIFICATION	OPERATIONAL SPECIFICATION OF THE P.M. FILMSETTER.	KSPA--650
SPEED	ATF S MODEL B TYPESETTER HAS INCREASED SPEED.	ATFS--62M
SPEED	NEW PROCEDURES SPEED UP PRODUCTION OF PAPER BOUND BOOKS IN PRINT ( USE OF LISTOMATIC PHOTOCOMPOSING MACHINE ).	DAVIJ-60N

SPEED	THE ZIP, A HIGH SPEED PRINT-OUT DEVICE. ( DESCRIPTIVE BROCHURE ).	PHOT----T
SPEED	PHOTON ZIP QUALITY SETTING, COMPUTER SPEED ( NEW PHOTOGRAPHIC COMPOSING MACHINE. ).	PHOT--630
SPEEDS	THE EFFECT OF VARYING STATISTICAL STRUCTURE OF THE INPUT ON TYPING AND READING SPEEDS.	LEONJA66T
SPEEDS	SYSTEM SPEEDS COLD TYPE COMPOSITION (USE OF LISTOMATIC CAMERA WITH TYPEWRITERCOMPOSED DATA CARDS).	RECKG-60S
SPOOLS	COMPUTER SYSTEM ADAPTABLE FOR TTS TAPES AND MONOTYPE SPOOLS.	COMP--65U
STANDARDIZATION	PROGRESS AND PROBLEMS IN STANDARDIZATION FOR COMPUTER USAGE IN THE GRAPHIC ARTS INDUSTRY.	LITTJL66P
STANDARDIZATION	STANDARDIZATION AND QUALITY CONTROL IN PHOTOTYPESETTING.	MILLGB66S
STANDARDIZATION	STANDARDIZATION OF INPUT AND AUTOMATED PRINTING.	REBHVD66S
STANDARDS	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
STANDARDS	LINE SCAN STANDARDS FOR CHARACTERS AND SYMBOLS. A PRACTICAL STUDY.	DUNCCJ66L
STANDARDS	LINE STANDARDS FOR CHARACTER GENERATION.	HOLLFC66L
STANDARDS	THE QUEST FOR STANDARDS IN TAPE TYPESETTING.	THEQ--65U
STATE	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
STATE	ELECTROSTATIC PRINTING - THE STATE OF THE SCIENCE.	MCFASB65E
STATISTICAL	THE EFFECT OF VARYING STATISTICAL STRUCTURE OF THE INPUT ON TYPING AND READING SPEEDS.	LEONJA66T
STENOTYPING	THE COMPUTER TUTORING OF STENOTYPING A PRELIMINARY REPORT.	UTTAWR62T
STORAGE	COMPUTER STORAGE SYSTEMS FOR TYPESETTING.	DACEDJ66C



STORAGE	PERFORATED STORAGE MEDIA.	THOLHL58P
STRAIGHT	PHOTO UNIT FOR ATF SHOWS STRAIGHT TEXT.	PHOT--580
STRUCTURE	THE EFFECT OF VARYING STATISTICAL STRUCTURE OF THE INPUT ON TYPING AND READING SPEEDS.	LEONJA66T
STRUCTURED	STRUCTURED LINGUISTIC DATA AND THE AUTOMATIC DETECTION OF ERRORS.	COX-NS66S
STRUCTURES	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C
STRUCTURES	A PROPOSED IMPROVEMENT IN THE PRINTING OF CHEMICAL STRUCTURES, WHICH RESULTS IN THEIR COMPLETE COMPUTER CODES.	FELDA-64A
STRUCTURES	THE AUTOMATIC ENCODING OF CHEMICAL STRUCTURES.	FELDA-63T
STRUCTURES	MACHINE-SET CHEMICAL STRUCTURES.	KUNEJH64M
STUDIES	THE USE OF TTS TAPES IN STUDIES OF COMPUTER TYPESETTING PRACTICE.	DOLBJL66T
STUDIES	STUDIES IN PRINTING COSTS.	GREEJS66S
STUDIES	STUDIES IN THE LEGIBILITY OF PRINTED TEXTS.	ZACHB-65S
SUGGESTIONS	FILMSETTING - SOME SUGGESTIONS FOR THE USE OF FILMSETTING WITH REFLECTIONS UPON THE DECLINING USE OF HOT METAL , AND OPPORTUNITY FILMSETTING OFFERS TO THE GRAPHIC DESIGNER.	WEST--63E
SUPPLY	EXPERIENCE WITH ELECTRONICS. NAVAL AVIATION SUPPLY OFFICE.	BUSBJC66E
SWEDEN	COMPUTERSET BOOKS IN SWEDEN.	IVARI-66C
SYLLABIFICATION	AN APPROACH TO THE AUTOMATIC SYLLABIFICATION OF GERMAN.	MARTMD65A
SYMBOLS	LEGIBILITY OF ALPHANUMERIC CHARACTERS AND OTHER SYMBOLS. I. A PERMUTED TITLE INDEX AND BIBLIOGRAPHY.	CORNDY64L
SYMBOLS	LINE SCAN STANDARDS FOR CHARACTERS AND SYMBOLS. A PRACTICAL STUDY.	DUNCCJ66L

SYMBOLS	GENERATING HIGH-QUALITY CHARACTERS AND SYMBOLS.	MOORJK60G
SYNTACTIC	SYNTACTIC ANALYSIS BY DIGITAL COMPUTER.	BARNMP62S
SYSTEME	LA COMPOSITION AUTOMATIQUE EN IMPRIMERIE PAR L ORDOTYPE CAE 500, SYSTEME BBR. ( THE AUTOMATIC COMPOSITION WITH THE ORDOTYPE CAE 500 BBR SYSTEM ).	COMP--64A
SYSTEMS	COMPUTER PHOTOCOMPOSITION SYSTEMS.	BENNEW65C
SYSTEMS	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
SYSTEMS	ON-LINE VISUAL CORRECTION AND MAKE-UP SYSTEMS, PART I, HARDWARE.	COWACI66D
SYSTEMS	COMPUTER STORAGE SYSTEMS FOR TYPESETTING.	DACEDJ66C
SYSTEMS	ADVANCED COMPUTER PRINTING SYSTEMS.	DUNCJC66A
SYSTEMS	COMPUTERIZED TYPESETTING SYSTEMS.	HOFFJH63C
SYSTEMS	PUBLISHING AND COMPUTER-ORIENTED INFORMATION SYSTEMS.	KREIA-65P
SYSTEMS	COMPUTER TYPESETTING AS AN INPUT TO INFORMATION SYSTEMS.	KUNEJH66C
SYSTEMS	NEXT BIG JUMP IS NEAR IN PRINTING ( BLENDING OF COMPUTERS AND INCREDIBLY SWIFT PHOTOGRAPHIC SYSTEMS ).	NEXT--65B
SYSTEMS	TELETYPESETTING SYSTEMS.	PHILA-66T
TABELLENSATZ	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FUER DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING EQUIPMENT FOR TABULAR COMPOSITION. ).	ELEK--63T
TABLES	COMPUTER GENERATION OF ATOM-BOND CONNECTION TABLES FOR HANDDRAWN CHEMICAL STRUCTURES.	COSSWE64C
TABPRINT	THE TABPRINT I SYSTEM.	DESAEJ63T
TABULAR	PHOTOTYPESETTING OF COMPUTER OUTPUT EXAMPLE USING TABULAR DATA.	BOZMWR63P

TABULAR	ELEKTRONISCHE DATENVERARBEITUNGSANLAGEN FÜR DEN TABELLENSATZ. ( ELECTRONIC DATA PROCESSING EQUIPMENT FOR TABULAR COMPOSITION. ).	ELEK--63T
TABULAR	COMPUTER COMPOSITION OF GRAPHIC ARTS TABULAR DATA.	NORTA---C
TABULATING	PHOTON 900 TABULATING MEDICAL DATA AT 300 CHARACTERS PER SECOND.	PHOT----O
TAPE	PAPER TAPE.	CROSCHE64P
TAPE	JUSTOWRITER, AUTOMATIC TAPE OPERATED COPY SETTING MACHINE. DESCRIPTIVE BROCHURE.	FRID--62J
TAPE	MONOTYPE PAPER TAPE CONVERSION UNIT.	MONO--65T
TAPE	THE QUEST FOR STANDARDS IN TAPE TYPESETTING.	THEQ--65U
TAPE-DRIVEN	PHOTON UNVEILS TWO TAPE-DRIVEN COMP MACHINES.	PHOT--61O
TAPES	COMPUTER GENERATION OF PHOTOCOMPOSING CONTROL TAPES. PART 1 . PREPARATION OF FLEXOWRITER SOURCE MATERIAL.	BARNMP62C
TAPES	THE USE OF TTS TAPES IN STUDIES OF COMPUTER TYPESETTING PRACTICE.	DOLBJL66T
TASTATURLOCHER	TASTATURLOCHER PERFOSET FÜR DRUCKEREIBETRIEBE. ( PERFOSET KEYBOARD FOR PRINTING PLANTS ).	HERRW-63T
TASTOMAT	THE TASTOMAT.	HARTW-66T
TECHNICAL	TECHNICAL TERMS OF THE PRINTING INDUSTRY - IN FIVE LANGUAGES.	HOSTR-63T
TECHNICAL	TWO BIBLIOGRAPHIES TECHNICAL WRITING BOOKS IN PRINT. PHOTOTYPESETTING.	MCCLL-65T
TECHNIQUE	KEY READING SYSTEM FOR PHOTOCOMPOSITION MACHINES QUICK, ACCURATE, LAYOUT TECHNIQUE FOR ALL OPERATORS.	BULIEC60K
TECHNIQUES	AUTOMATED COMPOSING SYSTEMS AND TECHNIQUES. A STATE OF THE ART REPORT FOR THE NATIONAL BUREAU OF STANDARDS.	BERULH63A
TECHNIQUES	GRAPHIC COMPOSING TECHNIQUES.	INTE--62G

TECHNIQUES	MECHANICAL AND PHOTOMECHANICAL COMPOSITION TECHNIQUES.	KREIA-65M
TECHNIQUES	NEW COMPUTERS ARE CHANGING PRINTING INDUSTRY PRODUCTION TECHNIQUES.	PANNJN64N
TECHNOLOGICAL	MANAGEMENT PROBLEMS IN TECHNOLOGICAL CHANGE OVER.	BROWWE66M
TECHNOLOGY	TECHNOLOGY IN DEVELOPMENT.	ANDEPL66T
TECHNOLOGY	THE SPECIAL RELATIONSHIP BETWEEN DESIGN AND TECHNOLOGY.	DREYJ-64T
TECHNOLOGY	NOTES ON AUTHOR S ALTERATIONS AND THE NEW TECHNOLOGY.	MELCD-65N
TECHNOLOGY	THE DESIGNER AND TECHNOLOGY.	THED--65E
TELEPHONE	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
TELEPROCESSING	A MULTIPROGRAMMED TELEPROCESSING SYSTEM FOR COMPUTER TYPESETTING.	NEBE6E66A
TELETYPESETTING	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
TELETYPESETTING	TELETYPESETTING SYSTEMS.	PHILA-66T
TERMS	GLOSSARY OF AUTOMATED TYPESETTING AND RELATED COMPUTER TERMS.	COMP--66G
TERMS	TECHNICAL TERMS OF THE PRINTING INDUSTRY - IN FIVE LANGUAGES.	HOSTR-63T
TEST	FIELD TEST REPORT ON LINFOFILM SYSTEM AT NEW YORK DAILY NEWS.	MCGOG-59F
TEST	FIRST LINFOFILM ON FIELD TEST.	REEDMM56F
TEST	FIELD TEST OF LINFOFILM IS DESCRIBED.	ROSSW-57F
TESTING	MERGENTHALER ANNOUNCES LINFOFILM NEARLY READY FOR FIELD TESTING.	MERG--56E

TESTS	APTITUDE TESTS FOR COMPUTER TYPESETTING OPERATORS - AN EXPERIMENT.	MALTLG66A
TEXT	A NEW METHOD FOR TEXT COMPOSITION THE BBR SYSTEM.	BAFOGP61A
TEXT	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C
TEXT	COMPUTER INTERPRETATION OF ENGLISH TEXT AND PICTURE PATTERNS.	KIRSRA64C
TEXT	TEXT HANDLING ON A GENERAL PURPOSE COMPUTER.	MARTMD66T
TEXT	PHOTO UNIT FOR ATF SHOWS STRAIGHT TEXT.	PHOT--580
TEXT	PHOTOTYPESETTERS FOR TEXT.	PHOT--650
TEXT	THE LEFT HAND OF SCHOLARSHIP, COMPUTER EXPERIMENTS WITH RECORDED TEXT AS A COMMUNICATION MEDIA.	ROUDGE65T
TEXT	COMPUTER PREPARED TEXT A REAL TIME / TIME SHARING MULTI-TERMINAL PUBLICATION SYSTEM.	SANTPF65C
TEXT	A SCOPE TEXT EDITING PROGRAM.	WISENE66A
TEXT	A PRELIMINARY DISCUSSION OF TEXT EDITING PROBLEMS.	WILSAW65A
TEXTS	COMPUTER EDITING OF VERBAL TEXTS.	BARNMP63C
TEXTS	EDITING ALGORITHMS FOR TEXTS OVER FORMAL GRAMMARS.	SCHWF-66E
TEXTS	STUDIES IN THE LEGIBILITY OF PRINTED TEXTS.	ZACHB-65S
TEXTUAL	MACHINE RECORDING OF TEXTUAL INFORMATION DURING THE PUBLICATION OF SCIENTIFIC JOURNALS.	BUCKLF65M
TEXTVERARBEITUNG	COMPUTER-SATZ, DATENVERARBEITUNGSANLAGEN FUER SATZHERSTELLUNG UND TEXTVERARBEITUNG. ( COMPUTER COMPOSITION, EDPM FOR COMPOSITION AND TEXT PROCESSING. ).	FLOHH-66C

THREATS	CONCERNING THREATS BY NEW PROCESSES.	WRIGCH23C
TIME SHARING	COMPUTER PREPARED TEXT A REAL TIME / TIME SHARING MULTI-TERMINAL PUBLICATION SYSTEM.	SANTPF65C
TITLE	LEGIBILITY OF ALPHANUMERIC CHARACTERS AND OTHER SYMBOLS. I. A PERMUTED TITLE INDEX AND BIBLIOGRAPHY.	CORNDY64L
TORONTO STAR	LARGE CALEDONIA HEADINGS CREATED BY PHOTO PROCESS ( AT TORONTO STAR ).	LARG--63E
TRADE	TRADE FILMSETTING IN BRITAIN.	RUSHG-64T
TRAINING	A NEW TYPEWRITER TRAINING SYSTEM.	GANECP66A
TRAINING	TRAINING METHODS FOR KEYBOARD OPERATORS.	MALTLG66T
TRANSITION	THE TRANSITION FROM MANUSCRIPT TO PRINTED BOOK. - AN INAUGURAL LECTURE.	RASMB-62T
TRANSLATION	MACHINE TRANSLATION AND AUTOMATION OF THE PUBLISHING PROCESS.	LOMBLA63M
TRENDS	ECONOMIC TRENDS IN PRINTING INDUSTRY.	COOKCR66E
TRENNEN	AUTOMATISCH SETZEN - AUTOMATISCH SILBEN TRENNEN. ( AUTOMATIC COMPOSITION - AUTOMATIC HYPHENATION ).	AUTO--64M
TRICKS	TYPOGRAPHICAL TRICKS MADE AD-SETTING FUN ( USING PHOTO TYPOSITOR ).	FRIER-64T
TTS	THE USE OF TTS TAPES IN STUDIES OF COMPUTER TYPESETTING PRACTICE.	DOLBJL66T
TTS	TTS CODING , AN ANALYSIS.	PHILA-66T
TTS TAPES	COMPUTER SYSTEM ADAPTABLE FOR TTS TAPES AND MONOTYPE SPOOLS.	COMP--65U
TUTORING	THE COMPUTER TUTORING OF STENOTYPING A PRELIMINARY REPORT.	UTTAWR62T
TYPE	SETTING TYPE IN A COMPUTER INSTALLATION.	BARNMP64S

TYPE	COMPUGRAPHIC S EXPERIENCE IN COMPUTER TYPE SETTING.	HANSEP66C
TYPE	KINGSPORT S PHOTOGRAPHIC PRINTOUT PROVIDES ACTUAL TYPE, SPECIAL CHARACTERS.	KING--65S
TYPE	PHOTO TYPE LINOFILM SYSTEM.	PHOT--560
TYPE	NEWSPAPER TYPE JUSTIFICATION SEMINAR. ABSTRACTS.	RADI--63N
TYPE	COLD TYPE IS ON THE MARCH ( EXPERIENCE OF SOUTH BEND TRIBUNE ).	SCHUFD62C
TYPE	SETTING TYPE BY ELECTRICITY.	SETT--99I
TYPE	TYPE COMPOSITION, HOT AND COLD.	SNYDB-50T
TYPE	TYPE DESIGN IN THE NEW COLD-TYPE AGE.	WARDB---T
TYPE	PHOTO-MECHANICAL TYPE COMPOSITION THE MACHINES AND WHAT THEY WILL DO.	WEILJF58P
TYPEFACE	A PRACTICAL APPROACH TO TYPEFACE CLASSIFICATION.	WILKT-65A
TYPEFACES	RECOGNITION OF SPECIFIC TYPEFACES ON CRT DISPLAYS.	WAKERJ66R
TYPESCRIPT	COLONIAL PRESS BUILDS EASY CHARACTER RECOGNITION INTO TYPESCRIPT PRINTOUT.	COLO--65N
TYPESETTER	NEW ATF TYPESETTER DEMONSTRATOR.	ALLELH58N
TYPESETTER	ALPHATYPE FILM TYPESETTER INTRODUCED BY FILMOTYPE CORPORATION.	ALPH--61A
TYPESETTER	ATF S PHOTO TYPESETTER HOW IT WORKS.	ATFS--58P
TYPESETTER	ATF S MODEL B TYPESETTER HAS INCREASED SPEED.	ATFS--62M
TYPESETTER	ATF TYPESETTER NOW AVAILABLE.	ATFT--58Y
TYPESETTER	FULLY ELECTRONIC TYPESETTER SETS AT 400 CHARACTERS PER SECOND.	FULL--66Y

TYPESETTING	AGE OF COMPUTERIZED TYPESETTING, PHASE TWO.	AGED--64F
TYPESETTING	AN APPRAISAL OF SUBSTITUTE TYPESETTING METHODS BY A WIDELY KNOWN AUTHORITY ( F.M.SHERMAN ).	ANAP--50R
TYPESETTING	SURVEY OF COMPUTERS ( WITH RESPECT TO TYPESETTING ).	ANDEPL65S
TYPESETTING	ATF S NEW TYPESETTING SYSTEM NOW READY FOR COMMERCIAL USE.	ATFS--58N
TYPESETTING	THREE YEARS OF COMPUTER TYPESETTING.	BARBCR65T
TYPESETTING	COMPUTER TYPESETTING EXPERIMENTS AND PROSPECTS.	BARNMP65C
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BAUMM-65-
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BAUMWM65-
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	BOYLJJ65-
TYPESETTING	COMPUTER DIRECTED TYPESETTING SYSTEM.	COMP---U
TYPESETTING	GLOSSARY OF AUTOMATED TYPESETTING AND RELATED COMPUTER TERMS.	COMP--66G
TYPESETTING	CONFERENCE REPORT COMPUTER TYPESETTING.	CONF--66E
TYPESETTING	THE TYPESETTING INDUSTRY - AN ECONOMIC REVIEW.	COOKCR65T
TYPESETTING	COMPUTER STORAGE SYSTEMS FOR TYPESETTING.	DACEDJ66C
TYPESETTING	THE USE OF TTS TAPES IN STUDIES OF COMPUTER TYPESETTING PRACTICE.	QOLBJL66T
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	DUNCCJ65-
TYPESETTING	COMPUTER TYPESETTING, A NEW BROOM .	DUNCCJ65C
TYPESETTING	COMPUTER TYPESETTING - PROSPECTS FOR 1966. PAPER GIVEN AT A MEETING OF THE INSTITUTE OF	DUNCCJ65C



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TYPESETTING	FIRST MONOPHOTO IN PHILADELPHIA TYPESETTING.	FIRS--57T
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	FULLRF65-
TYPESETTING	THE AGE OF COMPUTERIZED TYPESETTING, PHASE II.	GARDAE64T
TYPESETTING	THE ECONOMICS OF AUTOMATED TYPESETTING.	GARDAE65T
TYPESETTING	COMPUTER TYPESETTING. A SELECT BIBLIOGRAPHY.	GRAHJT66C
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	HAGAWC65-
TYPESETTING	COMPUTERIZED TYPESETTING SYSTEMS.	HOFFJH63C
TYPESETTING	REPORT ON THE USE OF A COMPUTER FOR TYPESETTING.	KLEISE64R
TYPESETTING	COMPUTER KEYBOARD, A LOW COST COMPUTER TYPESETTING SYSTEM.	KODIRD65C
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	KUNEJH65-
TYPESETTING	COMPUTER TYPESETTING AS AN INPUT TO INFORMATION SYSTEMS.	KUNEJH66C
TYPESETTING	COMPUTER-AIDED TYPESETTING FOR THE JOURNAL OF CHEMICAL DOCUMENTATION.	KUNEJH66C
TYPESETTING	COMPUTERIZED TYPESETTING OF COMPLEX SCIENTIFIC MATERIAL.	KUNEJH66C
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	KUNKGZ65-
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	LANNER65-
TYPESETTING	APTITUDE TESTS FOR COMPUTER TYPESETTING OPERATORS - AN EXPERIMENT.	MALTLG66A
TYPESETTING	SOME EXPERIENCE WITH AN ON-LINE COMPUTER SYSTEM FOR TYPESETTING.	MARGT-65S

TYPESETTING	COMPUTER EDITING, TYPESETTING AND IMAGE GENERATION.	MATHMV65C
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MASOWW65-
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MAYNTG65-
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MCGECG65-
TYPESETTING	ADDTAPE, A COMPUTER TYPESETTING SYSTEM WHICH CAN GROW.	MOLYL-66A
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	MULLRB65-
TYPESETTING	A MULTIPROGRAMMED TELEPROCESSING SYSTEM FOR COMPUTER TYPESETTING.	NEBEBE66A
TYPESETTING	NEW PHOTOCOMPOSING SYSTEM HAS BUILT-IN COMPUTER UNIT ( HARRIS INTERTYPE ELECTRONIC PHOTOGRAPHIC TYPESETTING SYSTEM ).	NEWP--64H
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	PARKRM65-
TYPESETTING	TYPESETTING BY COMPUTER.	PAY-RG63T
TYPESETTING	PROGRESS IN COMPUTERIZED TYPESETTING.	OHRIL-65P
TYPESETTING	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PACE ADVANCES IN PRINTING EQUIPMENT.	PHOT--59D
TYPESETTING	REPORT OF PROCEEDINGS. COMPUTER TYPESETTING CONFERENCE, 1964.	REPO--65R
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	ROBIHS65P
TYPESETTING	LINOTRON AUTOMATED TYPESETTING SYSTEM.	ROLLDH66L
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	SMITHC65-
TYPESETTING	PAPER TO THE CONFERENCE ON COMPUTERIZED TYPESETTING, WASHINGTON, D.C., MARCH 1965	SEYBJW65-
TYPESETTING	THE QUEST FOR STANDARDS IN TAPE TYPESETTING.	THEQ--65U

TYPESETTING	COMPUTERIZED TYPESETTING COMES TO THE CANADIAN GOVERNMENT PRINTING BUREAU.	SCULCW66C
TYPESETTING	THE GSA COMPUTER TYPESETTING SYSTEM.	WALLW66T
TYPESETTING	COMPUTER TYPESETTING - THE GERMAN APPROACH.	ZEYEO65C
TYPESETTING	PROGRESS IN COMPUTERIZED TYPESETTING.	KUNEJH65P
TYPEWRITER	THERE IS A BETTER TYPEWRITER KEYBOARD.	DVORA-43T
TYPEWRITER	A NEW TYPEWRITER TRAINING SYSTEM.	GANECP66A
TYPEWRITER	MOLECULAR CHAINS ON THE TYPEWRITER.	MOLE--66C
TYPEWRITER	NEW SYSTEM LINKS COMPUTER TYPEWRITER, PHOTON.	NEWS--61Y
TYPEWRITERCOMPOSED	SYSTEM SPEEDS COLD TYPE COMPOSITION (USE OF LISTOMATIC CAMERA WITH TYPEWRITERCOMPOSED DATA CARDS).	RECKG-60S
TYPING	THE EFFECT OF VARYING STATISTICAL STRUCTURE OF THE INPUT ON TYPING AND READING SPEEDS.	LEONJA66T
TYPOGRAPHIC	PROGRESS IN PHOTOTYPESETTING ( AT TYPOGRAPHIC SERVICE, INC., PHILADELPHIA ).	DRAGJW64P
TYPOGRAPHIC	RATIONAL TYPOGRAPHIC DESIGN.	GOLDM-66R
TYPOGRAPHICAL	TYPOGRAPHICAL PROBLEMS OF A LARGE LIBRARY.	CAINAM66T
TYPOGRAPHICAL	TYPOGRAPHICAL TRICKS MADE AD-SETTING FUN ( USING PHOTO TYPOSITOR ).	FRIER-64T
TYPOGRAPHICAL	TYPOGRAPHICAL PROGRAMS ON GENERAL PURPOSE COMPUTERS.	GAMNH-66T
TYPOGRAPHICAL	SURVEY OF RESEARCH ON TYPOGRAPHICAL EFFECTIVENESS, SUMMARY REPORT.	WASH--59S
TYPOSITOR	TYPOGRAPHICAL TRICKS MADE AD-SETTING FUN ( USING PHOTO TYPOSITOR ).	FRIER-64T
TYPRINT	THE TYPRINT SYSTEM.	BARNMP63T

UNITED STATES	COMPUTERS AND COMPOSITION IN THE UNITED STATES GOVERNMENT - PAST, PRESENT, FUTURE.	LANNER66C
USERS	PHOTON USERS PRAISES IT FOR AD FACILITY.	ALLERD57P
USERS	COLD TYPE USERS SEE PRODUCTION SAVINGS.	COLD--59T
USERS	ANPA/RI CONDUCTS COMPUTER USERS SURVEY. THREE MAJOR USES SHOWN.	DOYLJG65A
VERBAL	COMPUTER EDITING OF VERBAL TEXTS.	BARNMP63C
VERBS	THE ALGORITHMIC INFLEXION OF ENGLISH VERBS.	RESNHL65T
VIDIAC	CBS LABS DEMONSTRATE COMPOSITION VIA COMPUTER ( VIDIAC SYSTEM )	CBSL--62A
VISTAS	COMPUTER LINKED TO PHOTON OPENS PRINTING VISTAS.	COMP--61U
VISUAL	ON-LINE VISUAL CORRECTION AND MAKE-UP SYSTEMS, PART I, HARDWARE.	COWACI66D
WERKSTATT	DIE LUMITYPE 550 - EINE KOMPLETTE PHOTOSATZ WERKSTATT. ( THE LUMITYPE 550 - AN ENTIRE COMPOSING ROOM EQUIPMENT ).	DIEL--65U
WHITEPRINTER	WHITEPRINTER SPITS OUT PROOFS BUT FILM EMULSIONS ARE COSTLY.	NEWHD-61W
WORCESTER	LOW COST COMPUTING SYSTEM IN USE AT WORCESTER ( MASS. ) NEWSPAPERS.	LOWC--66D
WORK	HOW THE READING MACHINES WORK.	ANDEPL64H
WORK	COMPUTERIZED COMPOSITION SERVICE CENTERS EXPECTED TO INCREASE WORK POSSIBILITIES.	COMP--65U
WORKS	ATF S PHOTO TYPESETTER HOW IT WORKS.	ATFS--58P
WORKS	PRINTING WORKS LIKE THIS.	SPELJA64P
WORLD	THE WORLD OF COMMUNICATIONS TO-DAY.	ECKLFR65T
WORLD	PRINTING WORLD OF 2000 AD.	PRIN--64T

WRAP	PHOTO TYPESETTING UNITS, WRAP AROUND PLATES PACE ADVANCES IN PRINTING EQUIPMENT.	PHOT--590
WRITING	TWO BIBLIOGRAPHIES TECHNICAL WRITING BOOKS IN PRINT. PHOTOTYPESETTING.	MCCLL-65T
YALE UNIVERSITY	NEW PHOTOTYPESETTER FOR CHINESE IS PERFECTED AT YALE UNIVERSITY.	NEWP--55H
YEAR	YEAR S USE SHOWS COLD TYPE MERITS.	YEAR--57S
ZEITUNGSBETRIEB	DATENVERARBEITUNG IM ZEITUNGSBETRIEB. ( DATA PROCESSING IN THE NEWSPAPER PLANT ).	QUASM-65D
ZEITUNGSETZMASCHINEN	FERNSTEUERUNG VON ZEITUNGSETZMASCHINEN IM FERNMELDENETZ DER DEUTSCHEN BUNDESPOST. ( TELETYPESETTING IN THE TELEPHONE NETWORKS OF THE GERMAN FEDERAL POST ADMINISTRATION ).	ERBEH-58F
ZIP	THE ZIP, A HIGH SPEED PRINT-OUT DEVICE. ( DESCRIPTIVE BROCHURE ).	PHOT---T
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